```sql
select *
from Prijave p1
    where p1.Ocena > (select AVG(p2.Ocena * 1.0)
                      from Prijave p2
                      where p1.Predmet = p2.Predmet
                      and p2.Ocena > 5
                     )
```

Prijave

Indeks	Upisan	Predmet	Ocena
61	2018	OS1	9
57	2017	ALST	8
15	2016	OS1	6
73	2017	OS1	8
36	2017	ALST	5

```
select *
from Prijave p1
    where p1.Ocena > (select AVG(p2.Ocena * 1.0)
                      from Prijave p2
                      where p1.Predmet = p2.Predmet
                      and p2.Ocena > 5
                     )
```

```
foreach p1 in Prijave {
        if (p1.Ocena > AVG(p1, Prijave))
                print(p1)
}
```

Prijave

Indeks	Upisan	Predmet	Ocena
61	2018	OS1	9
57	2017	ALST	8
15	2016	OS1	6
73	2017	OS1	8
36	2017	ALST	5

```
select *
from Prijave p1
    where p1.Ocena > (select AVG(p2.Ocena * 1.0)
                      from Prijave p2
                      where p1.Predmet = p2.Predmet
                      and p2.Ocena > 5
                     )
```

Prijave

Indeks	Upisan	Predmet	Ocena
61	2018	OS1	9
57	2017	ALST	8
15	2016	OS1	6
73	2017	OS1	8
36	2017	ALST	5

```
foreach p1 in Prijave {
        if (p1.Ocena > AVG(p1, Prijave))
                print(p1)
}

AVG(p1, Prijave){
float suma = 0.0;
int br = 0;
foreach p2 in Prijave {
        if (p1.Predmet == p2.Predmet && p2.Ocena > 5)
                br++;
                suma += p2.Ocena;
        }

return suma / br;

}
```

```
select *
from Prijave p1
    where p1.Ocena > (select AVG(p2.Ocena * 1.0)
                      from Prijave p2
                      where p1.Predmet = p2.Predmet
                      and p2.Ocena > 5
                     )
```

```
foreach p1 in Prijave {
        if (p1.Ocena > AVG(p1, Prijave))
                print(p1)
}
```

Prijave

p1

Indeks	Upisan	Predmet	Ocena
61	2018	OS1	9
57	2017	ALST	8
15	2016	OS1	6
73	2017	OS1	8
36	2017	ALST	5

```
select *
from Prijave p1
    where p1.Ocena > (select AVG(p2.Ocena * 1.0)
                      from Prijave p2
                      where p1.Predmet = p2.Predmet
                      and p2.Ocena > 5
                     )
```

```
foreach p1 in Prijave {
        if (p1.Ocena > AVG(p1, Prijave))
                print(p1)
}
```

Prijave

Indeks	Upisan	Predmet	Ocena
61	2018	OS1	9
57	2017	ALST	8
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```
select *
from Prijave p1
    where p1.Ocena > (select AVG(p2.Ocena * 1.0)
                      from Prijave p2
                      where p1.Predmet = p2.Predmet
                      and p2.Ocena > 5
                     )
```

Prijave

Indeks	Upisan	Predmet	Ocena
61	2018	OS1	9
57	2017	ALST	8
15	2016	OS1	6
73	2017	OS1	8
36	2017	ALST	5

```
foreach p1 in Prijave {
        if (p1.Ocena > AVG(p1, Prijave))
                print(p1)
}

AVG(p1, Prijave){
float suma = 0.0;
int br = 0;
foreach p2 in Prijave {
        if (p1.Predmet == p2.Predmet && p2.Ocena > 5)
                br++;
                suma += p2.Ocena;
        }

return suma / br;

}
```

```
suma = 0.0      br = 0
```

```
select *
from Prijave p1
    where p1.Ocena > (select AVG(p2.Ocena * 1.0)
                      from Prijave p2
                      where p1.Predmet = p2.Predmet
                      and p2.Ocena > 5
                     )
```

Prijave

p2

Indeks	Upisan	Predmet	Ocena
61	2018	OS1	9
57	2017	ALST	8
15	2016	OS1	6
73	2017	OS1	8
36	2017	ALST	5

```
foreach p1 in Prijave {
        if (p1.Ocena > AVG(p1, Prijave))
                print(p1)
}

AVG(p1, Prijave){
float suma = 0.0;                    suma = 0.0     br = 0
int br = 0;
foreach p2 in Prijave {
        if (p1.Predmet == p2.Predmet && p2.Ocena > 5)
                br++;
                suma += p2.Ocena;
        }

return suma / br;

}
```

```
select *
from Prijave p1
    where p1.Ocena > (select AVG(p2.Ocena * 1.0)
                      from Prijave p2
                      where p1.Predmet = p2.Predmet
                      and p2.Ocena > 5
                     )
```

Prijave

p2

Indeks	Upisan	Predmet	Ocena
61	2018	OS1	9
57	2017	ALST	8
15	2016	OS1	6
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36	2017	ALST	5

```
foreach p1 in Prijave {
        if (p1.Ocena > AVG(p1, Prijave))
                print(p1)
}

AVG(p1, Prijave){
float suma = 0.0;                    suma = 0.0     br = 0
int br = 0;
foreach p2 in Prijave {
        if (OS1 == OS1 && 9 > 5)
                br++;
                suma += 9;
        }

return suma / br;

}
```

```
select *
from Prijave p1
    where p1.Ocena > (select AVG(p2.Ocena * 1.0)
                      from Prijave p2
                      where p1.Predmet = p2.Predmet
                      and p2.Ocena > 5
                     )
```

Prijave

p2

Indeks	Upisan	Predmet	Ocena
61	2018	OS1	9
57	2017	ALST	8
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```
foreach p1 in Prijave {
        if (p1.Ocena > AVG(p1, Prijave))
                print(p1)
}

AVG(p1, Prijave){
float suma = 0.0;
int br = 0;
foreach p2 in Prijave {
        if (OS1 == OS1 && 9 > 5)
                br++;
                suma += 9;
        }

return suma / br;

}
```

suma = 9.0 br = 1

```
select *
from Prijave p1
    where p1.Ocena > (select AVG(p2.Ocena * 1.0)
                      from Prijave p2
                      where p1.Predmet = p2.Predmet
                      and p2.Ocena > 5
                     )
```

Prijave

p2

Indeks	Upisan	Predmet	Ocena
61	2018	OS1	9
57	2017	ALST	8
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foreach p1 in Prijave {
        if (p1.Ocena > AVG(p1, Prijave))
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AVG(p1, Prijave){
float suma = 0.0;                    suma = 9.0     br = 1
int br = 0;
foreach p2 in Prijave {
        if (OS1 == OS1 && 9 > 5)
                br++;
                suma += 9;
        }

return suma / br;

}
```

```
select *
from Prijave p1
    where p1.Ocena > (select AVG(p2.Ocena * 1.0)
                      from Prijave p2
                      where p1.Predmet = p2.Predmet
                      and p2.Ocena > 5
                     )
```

Prijave

p2

Indeks	Upisan	Predmet	Ocena
61	2018	OS1	9
57	2017	ALST	8
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foreach p1 in Prijave {
        if (p1.Ocena > AVG(p1, Prijave))
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float suma = 0.0;                    suma = 9.0     br = 1
int br = 0;
foreach p2 in Prijave {
        if (p1.Predmet == p2.Predmet && p2.Ocena > 5)
                br++;
                suma += p2.Ocena;
        }

return suma / br;

}
```

```
select *
from Prijave p1
    where p1.Ocena > (select AVG(p2.Ocena * 1.0)
                      from Prijave p2
                      where p1.Predmet = p2.Predmet
                      and p2.Ocena > 5
                     )
```

Prijave

Indeks	Upisan	Predmet	Ocena
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15	2016	OS1	6
73	2017	OS1	8
36	2017	ALST	5

p2

```
foreach p1 in Prijave {
        if (p1.Ocena > AVG(p1, Prijave))
                print(p1)
}

AVG(p1, Prijave){
float suma = 0.0;
int br = 0;
foreach p2 in Prijave {
        if (OS1 == ALST && 8 > 5)
                br++;
                suma += 8;
        }

return suma / br;

}
```

suma = 9.0 br = 1

```
select *
from Prijave p1
    where p1.Ocena > (select AVG(p2.Ocena * 1.0)
                      from Prijave p2
                      where p1.Predmet = p2.Predmet
                      and p2.Ocena > 5
                     )
```

Prijave

Indeks	Upisan	Predmet	Ocena
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73	2017	OS1	8
36	2017	ALST	5

p2

```
foreach p1 in Prijave {
        if (p1.Ocena > AVG(p1, Prijave))
                print(p1)
}

AVG(p1, Prijave){
float suma = 0.0;
int br = 0;
foreach p2 in Prijave {
        if (OS1 == ALST && 8 > 5)
                br++;
                suma += 8;
        }

return suma / br;

}
```

suma = 9.0 br = 1

```
select *
from Prijave p1
    where p1.Ocena > (select AVG(p2.Ocena * 1.0)
                      from Prijave p2
                      where p1.Predmet = p2.Predmet
                      and p2.Ocena > 5
                     )
```

Prijave

p2

Indeks	Upisan	Predmet	Ocena
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15	2016	OS1	6
73	2017	OS1	8
36	2017	ALST	5

```
foreach p1 in Prijave {
        if (p1.Ocena > AVG(p1, Prijave))
                print(p1)
}

AVG(p1, Prijave){
float suma = 0.0;
int br = 0;
foreach p2 in Prijave {
        if (OS1 == ALST && 8 > 5)
                br++;
                suma += 8;
        }

return suma / br;

}
```

suma = 9.0 br = 1

```
select *
from Prijave p1
    where p1.Ocena > (select AVG(p2.Ocena * 1.0)
                      from Prijave p2
                      where p1.Predmet = p2.Predmet
                      and p2.Ocena > 5
                     )
```

Prijave

Indeks	Upisan	Predmet	Ocena
61	2018	OS1	9
57	2017	ALST	8
15	2016	OS1	6
73	2017	OS1	8
36	2017	ALST	5

p2

```
foreach p1 in Prijave {
        if (p1.Ocena > AVG(p1, Prijave))
                print(p1)
}

AVG(p1, Prijave){
float suma = 0.0;                    suma = 9.0     br = 1
int br = 0;
foreach p2 in Prijave {
        if (p1.Predmet == p2.Predmet && p2.Ocena > 5)
                br++;
                suma += p2.Ocena;
        }

return suma / br;

}
```

```
select *
from Prijave p1
    where p1.Ocena > (select AVG(p2.Ocena * 1.0)
                      from Prijave p2
                      where p1.Predmet = p2.Predmet
                      and p2.Ocena > 5
                     )
```

Prijave

Indeks	Upisan	Predmet	Ocena
61	2018	OS1	9
57	2017	ALST	8
15	2016	OS1	6
73	2017	OS1	8
36	2017	ALST	5

p2

```
foreach p1 in Prijave {
        if (p1.Ocena > AVG(p1, Prijave))
                print(p1)
}

AVG(p1, Prijave){
float suma = 0.0;
int br = 0;
foreach p2 in Prijave {
        if (OS1 == OS1 && 6 > 5)
                br++;
                suma += 6;
        }

return suma / br;

}
```

suma = 9.0 br = 1

```
select *
from Prijave p1
    where p1.Ocena > (select AVG(p2.Ocena * 1.0)
                      from Prijave p2
                      where p1.Predmet = p2.Predmet
                      and p2.Ocena > 5
                     )
```

Prijave

Indeks	Upisan	Predmet	Ocena
61	2018	OS1	9
57	2017	ALST	8
15	2016	OS1	6
73	2017	OS1	8
36	2017	ALST	5

p2

```
foreach p1 in Prijave {
        if (p1.Ocena > AVG(p1, Prijave))
                print(p1)
}

AVG(p1, Prijave){
float suma = 0.0;
int br = 0;
foreach p2 in Prijave {
        if (OS1 == OS1 && 6 > 5)
                br++;
                suma += 6;
        }

return suma / br;

}
```

suma = 15.0 br = 2

```
select *
from Prijave p1
    where p1.Ocena > (select AVG(p2.Ocena * 1.0)
                      from Prijave p2
                      where p1.Predmet = p2.Predmet
                      and p2.Ocena > 5
                     )
```

Prijave

Indeks	Upisan	Predmet	Ocena
61	2018	OS1	9
57	2017	ALST	8
15	2016	OS1	6
73	2017	OS1	8
36	2017	ALST	5

p2

```
foreach p1 in Prijave {
        if (p1.Ocena > AVG(p1, Prijave))
                print(p1)
}

AVG(p1, Prijave){
float suma = 0.0;                    suma = 15.0    br = 2
int br = 0;
foreach p2 in Prijave {
        if (OS1 == OS1 && 6 > 5)
                br++;
                suma += 6;
        }

return suma / br;

}
```

```sql
select *
from Prijave p1
    where p1.Ocena > (select AVG(p2.Ocena * 1.0)
                      from Prijave p2
                      where p1.Predmet = p2.Predmet
                      and p2.Ocena > 5
                     )
```

Prijave

Indeks	Upisan	Predmet	Ocena
61	2018	OS1	9
57	2017	ALST	8
15	2016	OS1	6
73	2017	OS1	8
36	2017	ALST	5

p2

```
foreach p1 in Prijave {
        if (p1.Ocena > AVG(p1, Prijave))
                print(p1)
}

AVG(p1, Prijave){
float suma = 0.0;                    suma = 15.0    br = 2
int br = 0;
foreach p2 in Prijave {
        if (p1.Predmet == p2.Predmet && p2.Ocena > 5)
                br++;
                suma += p2.Ocena;
        }

return suma / br;

}
```

```
select *
from Prijave p1
    where p1.Ocena > (select AVG(p2.Ocena * 1.0)
                      from Prijave p2
                      where p1.Predmet = p2.Predmet
                      and p2.Ocena > 5
                     )
```

Prijave

Indeks	Upisan	Predmet	Ocena
61	2018	OS1	9
57	2017	ALST	8
15	2016	OS1	6
73	2017	OS1	8
36	2017	ALST	5

p2

```
foreach p1 in Prijave {
        if (p1.Ocena > AVG(p1, Prijave))
                print(p1)
}

AVG(p1, Prijave){
float suma = 0.0;
int br = 0;
foreach p2 in Prijave {
        if (OS1 == OS1 && 8 > 5)
                br++;
                suma += 8;
        }

return suma / br;

}
```

suma = 15.0 br = 2

```
select *
from Prijave p1
    where p1.Ocena > (select AVG(p2.Ocena * 1.0)
                      from Prijave p2
                      where p1.Predmet = p2.Predmet
                      and p2.Ocena > 5
                     )
```

Prijave

Indeks	Upisan	Predmet	Ocena
61	2018	OS1	9
57	2017	ALST	8
15	2016	OS1	6
73	2017	OS1	8
36	2017	ALST	5

p2

```
foreach p1 in Prijave {
        if (p1.Ocena > AVG(p1, Prijave))
                print(p1)
}

AVG(p1, Prijave){
float suma = 0.0;
int br = 0;
foreach p2 in Prijave {
        if (OS1 == OS1 && 8 > 5)
                br++;
                suma += 8;
        }

return suma / br;

}
```

suma = 23.0 br = 3

```
select *
from Prijave p1
    where p1.Ocena > (select AVG(p2.Ocena * 1.0)
                      from Prijave p2
                      where p1.Predmet = p2.Predmet
                      and p2.Ocena > 5
                     )
```

Prijave

Indeks	Upisan	Predmet	Ocena
61	2018	OS1	9
57	2017	ALST	8
15	2016	OS1	6
73	2017	OS1	8
36	2017	ALST	5

p2

```
foreach p1 in Prijave {
        if (p1.Ocena > AVG(p1, Prijave))
                print(p1)
}

AVG(p1, Prijave){
float suma = 0.0;                    suma = 23.0    br = 3
int br = 0;
foreach p2 in Prijave {
        if (OS1 == OS1 && 8 > 5)
                br++;
                suma += 8;
        }

return suma / br;

}
```

```
select *
from Prijave p1
    where p1.Ocena > (select AVG(p2.Ocena * 1.0)
                      from Prijave p2
                      where p1.Predmet = p2.Predmet
                      and p2.Ocena > 5
                     )
```

Prijave

Indeks	Upisan	Predmet	Ocena
61	2018	OS1	9
57	2017	ALST	8
15	2016	OS1	6
73	2017	OS1	8
36	2017	ALST	5

p2

```
foreach p1 in Prijave {
        if (p1.Ocena > AVG(p1, Prijave))
                print(p1)
}

AVG(p1, Prijave){
float suma = 0.0;                    suma = 23.0    br = 3
int br = 0;
foreach p2 in Prijave {
        if (p1.Predmet == p2.Predmet && p2.Ocena > 5)
                br++;
                suma += p2.Ocena;
        }

return suma / br;

}
```

```
select *
from Prijave p1
    where p1.Ocena > (select AVG(p2.Ocena * 1.0)
                      from Prijave p2
                      where p1.Predmet = p2.Predmet
                      and p2.Ocena > 5
                     )
```

Prijave

Indeks	Upisan	Predmet	Ocena
61	2018	OS1	9
57	2017	ALST	8
15	2016	OS1	6
73	2017	OS1	8
36	2017	ALST	5

p2

```
foreach p1 in Prijave {
        if (p1.Ocena > AVG(p1, Prijave))
                print(p1)
}

AVG(p1, Prijave){
float suma = 0.0;                    suma = 23.0    br = 3
int br = 0;
foreach p2 in Prijave {
        if (OS1 == ALST && 5 > 5)
                br++;
                suma += 5;
        }

return suma / br;

}
```

```
select *
from Prijave p1
    where p1.Ocena > (select AVG(p2.Ocena * 1.0)
                      from Prijave p2
                      where p1.Predmet = p2.Predmet
                      and p2.Ocena > 5
                     )
```

Prijave

Indeks	Upisan	Predmet	Ocena
61	2018	OS1	9
57	2017	ALST	8
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73	2017	OS1	8
36	2017	ALST	5

p2

```
foreach p1 in Prijave {
        if (p1.Ocena > AVG(p1, Prijave))
                print(p1)
}

AVG(p1, Prijave){
float suma = 0.0;                    suma = 23.0    br = 3
int br = 0;
foreach p2 in Prijave {
        if (OS1 == ALST && 5 > 5)
                br++;
                suma += 5;
        }

return suma / br;

}
```

```
select *
from Prijave p1
    where p1.Ocena > (select AVG(p2.Ocena * 1.0)
                      from Prijave p2
                      where p1.Predmet = p2.Predmet
                      and p2.Ocena > 5
                     )
```

Prijave

Indeks	Upisan	Predmet	Ocena
61	2018	OS1	9
57	2017	ALST	8
15	2016	OS1	6
73	2017	OS1	8
36	2017	ALST	5

p2

```
foreach p1 in Prijave {
        if (p1.Ocena > AVG(p1, Prijave))
                print(p1)
}

AVG(p1, Prijave){
float suma = 0.0;                    suma = 23.0    br = 3
int br = 0;
foreach p2 in Prijave {
        if (OS1 == ALST && 5 > 5)
                br++;
                suma += 5;
        }

return suma / br;

}
```

```
select *
from Prijave p1
    where p1.Ocena > (select AVG(p2.Ocena * 1.0)
                      from Prijave p2
                      where p1.Predmet = p2.Predmet
                      and p2.Ocena > 5
                     )
```

Prijave

Indeks	Upisan	Predmet	Ocena
61	2018	OS1	9
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73	2017	OS1	8
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```
foreach p1 in Prijave {
        if (p1.Ocena > AVG(p1, Prijave))
                print(p1)
}

AVG(p1, Prijave){
float suma = 0.0;                    suma = 23.0    br = 3
int br = 0;
foreach p2 in Prijave {
        if (p1.Predmet == p2.Predmet && p2.Ocena > 5)
                br++;
                suma += p2.Ocena;
        }

return suma / br;

}
```

```
select *
from Prijave p1
    where p1.Ocena > (select AVG(p2.Ocena * 1.0)
                      from Prijave p2
                      where p1.Predmet = p2.Predmet
                      and p2.Ocena > 5
                     )
```

Prijave

Indeks	Upisan	Predmet	Ocena
61	2018	OS1	9
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```
foreach p1 in Prijave {
        if (p1.Ocena > AVG(p1, Prijave))
                print(p1)
}

AVG(p1, Prijave){
float suma = 0.0;                    suma = 23.0    br = 3
int br = 0;
foreach p2 in Prijave {
        if (p1.Predmet == p2.Predmet && p2.Ocena > 5)
                br++;
                suma += p2.Ocena;
        }

return 23.0 / 3;

}
```

```
select *
from Prijave p1
    where p1.Ocena > (select AVG(p2.Ocena * 1.0)
                      from Prijave p2
                      where p1.Predmet = p2.Predmet
                      and p2.Ocena > 5
                     )
```

Prijave

Indeks	Upisan	Predmet	Ocena
61	2018	OS1	9
57	2017	ALST	8
15	2016	OS1	6
73	2017	OS1	8
36	2017	ALST	5

```
foreach p1 in Prijave {
        if (p1.Ocena > AVG(p1, Prijave))
                print(p1)
}

AVG(p1, Prijave){
float suma = 0.0;                    suma = 23.0    br = 3
int br = 0;
foreach p2 in Prijave {
        if (p1.Predmet == p2.Predmet && p2.Ocena > 5)
                br++;
                suma += p2.Ocena;
        }

return 7.666667;

}
```

```
select *
from Prijave p1
    where p1.Ocena > (select AVG(p2.Ocena * 1.0)
                      from Prijave p2
                      where p1.Predmet = p2.Predmet
                      and p2.Ocena > 5
                     )
```

```
foreach p1 in Prijave {
        if (9 > 7.666667)
                print(p1)
}
```

Prijave

Indeks	Upisan	Predmet	Ocena
61	2018	OS1	9
57	2017	ALST	8
15	2016	OS1	6
73	2017	OS1	8
36	2017	ALST	5

```
select *
from Prijave p1
    where p1.Ocena > (select AVG(p2.Ocena * 1.0)
                      from Prijave p2
                      where p1.Predmet = p2.Predmet
                      and p2.Ocena > 5
                     )
```

```
foreach p1 in Prijave {
        if (9 > 7.666667)
            print(p1)
}
```

Prijave

Indeks	Upisan	Predmet	Ocena
61	2018	OS1	9
57	2017	ALST	8
15	2016	OS1	6
73	2017	OS1	8
36	2017	ALST	5

```
select *
from Prijave p1
    where p1.Ocena > (select AVG(p2.Ocena * 1.0)
                      from Prijave p2
                      where p1.Predmet = p2.Predmet
                      and p2.Ocena > 5
                     )
```

```
foreach p1 in Prijave {
        if (9 > 7.666667)
                print(p1)
}
```

Prijave

Indeks	Upisan	Predmet	Ocena
61	2018	OS1	9
57	2017	ALST	8
15	2016	OS1	6
73	2017	OS1	8
36	2017	ALST	5

Output

p1

Indeks	Upisan	Predmet	Ocena
61	2018	OS1	9

```
select *
from Prijave p1
    where p1.Ocena > (select AVG(p2.Ocena * 1.0)
                      from Prijave p2
                      where p1.Predmet = p2.Predmet
                      and p2.Ocena > 5
                     )
```

```
foreach p1 in Prijave {
        if (9 > 7.666667)
                print(p1)
}
```

Prijave

Indeks	Upisan	Predmet	Ocena
61	2018	OS1	9
57	2017	ALST	8
15	2016	OS1	6
73	2017	OS1	8
36	2017	ALST	5

Output

Indeks	Upisan	Predmet	Ocena
61	2018	OS1	9

```
select *
from Prijave p1
    where p1.Ocena > (select AVG(p2.Ocena * 1.0)
                      from Prijave p2
                      where p1.Predmet = p2.Predmet
                      and p2.Ocena > 5
                     )
```

```
foreach p1 in Prijave {
        if (p1.Ocena > AVG(p1, Prijave))
                print(p1)
}
```

Prijave

p1

Indeks	Upisan	Predmet	Ocena
61	2018	OS1	9
57	2017	ALST	8
15	2016	OS1	6
73	2017	OS1	8
36	2017	ALST	5

Output

Indeks	Upisan	Predmet	Ocena
61	2018	OS1	9

```
select *
from Prijave p1
    where p1.Ocena > (select AVG(p2.Ocena * 1.0)
                      from Prijave p2
                      where p1.Predmet = p2.Predmet
                      and p2.Ocena > 5
                     )
```

```
foreach p1 in Prijave {
        if (p1.Ocena > AVG(p1, Prijave))
                print(p1)
}
```

Prijave

Indeks	Upisan	Predmet	Ocena
61	2018	OS1	9
57	2017	ALST	8
15	2016	OS1	6
73	2017	OS1	8
36	2017	ALST	5

Output

Indeks	Upisan	Predmet	Ocena
61	2018	OS1	9

```
select *
from Prijave p1
    where p1.Ocena > (select AVG(p2.Ocena * 1.0)
                      from Prijave p2
                      where p1.Predmet = p2.Predmet
                      and p2.Ocena > 5
                     )
```

```
foreach p1 in Prijave {
        if (p1.Ocena > AVG(p1, Prijave))
                print(p1)
}

AVG(p1, Prijave){
float suma = 0.0;
int br = 0;
foreach p2 in Prijave {
        if (p1.Predmet == p2.Predmet && p2.Ocena > 5)
                br++;
                suma += p2.Ocena;
        }

return suma / br;

}
```

```
suma = 0.0      br = 0
```

Prijave

Indeks	Upisan	Predmet	Ocena
61	2018	OS1	9
57	2017	ALST	8
15	2016	OS1	6
73	2017	OS1	8
36	2017	ALST	5

Output

Indeks	Upisan	Predmet	Ocena
61	2018	OS1	9

```
select *
from Prijave p1
    where p1.Ocena > (select AVG(p2.Ocena * 1.0)
                      from Prijave p2
                      where p1.Predmet = p2.Predmet
                      and p2.Ocena > 5
                     )
```

```
foreach p1 in Prijave {
        if (p1.Ocena > AVG(p1, Prijave))
                print(p1)
}

AVG(p1, Prijave){
float suma = 0.0;                    suma = 0.0     br = 0
int br = 0;
foreach p2 in Prijave {
        if (p1.Predmet == p2.Predmet && p2.Ocena > 5)
                br++;
                suma += p2.Ocena;
        }

return suma / br;

}
```

Prijave

p2

Indeks	Upisan	Predmet	Ocena
61	2018	OS1	9
57	2017	ALST	8
15	2016	OS1	6
73	2017	OS1	8
36	2017	ALST	5

Output

Indeks	Upisan	Predmet	Ocena
61	2018	OS1	9

```
select *
from Prijave p1
    where p1.Ocena > (select AVG(p2.Ocena * 1.0)
                      from Prijave p2
                      where p1.Predmet = p2.Predmet
                      and p2.Ocena > 5
                     )
```

Prijave

p2

Indeks	Upisan	Predmet	Ocena
61	2018	OS1	9
57	2017	ALST	8
15	2016	OS1	6
73	2017	OS1	8
36	2017	ALST	5

```
foreach p1 in Prijave {
        if (p1.Ocena > AVG(p1, Prijave))
                print(p1)
}

AVG(p1, Prijave){
float suma = 0.0;                    suma = 0.0     br = 0
int br = 0;
foreach p2 in Prijave {
        if (ALST == OS1 && 9 > 5)
                br++;
                suma += 9;
        }

return suma / br;

}
```

Output

Indeks	Upisan	Predmet	Ocena
61	2018	OS1	9

```
select *
from Prijave p1
    where p1.Ocena > (select AVG(p2.Ocena * 1.0)
                      from Prijave p2
                      where p1.Predmet = p2.Predmet
                      and p2.Ocena > 5
                     )
```

Prijave

p2

Indeks	Upisan	Predmet	Ocena
61	2018	OS1	9
57	2017	ALST	8
15	2016	OS1	6
73	2017	OS1	8
36	2017	ALST	5

```
foreach p1 in Prijave {
        if (p1.Ocena > AVG(p1, Prijave))
                print(p1)
}

AVG(p1, Prijave){
float suma = 0.0;                    suma = 0.0     br = 0
int br = 0;
foreach p2 in Prijave {
        if (ALST == OS1 && 9 > 5)
                br++;
                suma += 9;
        }

return suma / br;

}
```

Output

Indeks	Upisan	Predmet	Ocena
61	2018	OS1	9

```
select *
from Prijave p1
    where p1.Ocena > (select AVG(p2.Ocena * 1.0)
                      from Prijave p2
                      where p1.Predmet = p2.Predmet
                      and p2.Ocena > 5
                     )
```

```
foreach p1 in Prijave {
        if (p1.Ocena > AVG(p1, Prijave))
                print(p1)
}

AVG(p1, Prijave){
float suma = 0.0;                    suma = 0.0     br = 0
int br = 0;
foreach p2 in Prijave {
        if (ALST == OS1 && 9 > 5)
                br++;
                suma += 9;
        }

return suma / br;

}
```

Prijave

p2

Indeks	Upisan	Predmet	Ocena
61	2018	OS1	9
57	2017	ALST	8
15	2016	OS1	6
73	2017	OS1	8
36	2017	ALST	5

Output

Indeks	Upisan	Predmet	Ocena
61	2018	OS1	9

```
select *
from Prijave p1
    where p1.Ocena > (select AVG(p2.Ocena * 1.0)
                      from Prijave p2
                      where p1.Predmet = p2.Predmet
                      and p2.Ocena > 5
                     )
```

```
foreach p1 in Prijave {
        if (p1.Ocena > AVG(p1, Prijave))
                print(p1)
}

AVG(p1, Prijave){
float suma = 0.0;                    suma = 0.0     br = 0
int br = 0;
foreach p2 in Prijave {
        if (p1.Predmet == p2.Predmet && p2.Ocena > 5)
                br++;
                suma += p2.Ocena;
        }

return suma / br;

}
```

Prijave

p2

Indeks	Upisan	Predmet	Ocena
61	2018	OS1	9
57	2017	ALST	8
15	2016	OS1	6
73	2017	OS1	8
36	2017	ALST	5

Output

Indeks	Upisan	Predmet	Ocena
61	2018	OS1	9

```
select *
from Prijave p1
    where p1.Ocena > (select AVG(p2.Ocena * 1.0)
                      from Prijave p2
                      where p1.Predmet = p2.Predmet
                      and p2.Ocena > 5
                     )
```

Prijave

p2

Indeks	Upisan	Predmet	Ocena
61	2018	OS1	9
57	2017	ALST	8
15	2016	OS1	6
73	2017	OS1	8
36	2017	ALST	5

```
foreach p1 in Prijave {
        if (p1.Ocena > AVG(p1, Prijave))
                print(p1)
}

AVG(p1, Prijave){
float suma = 0.0;                    suma = 0.0     br = 0
int br = 0;
foreach p2 in Prijave {
        if (ALST == ALST && 8 > 5)
                br++;
                suma += 8;
        }

return suma / br;

}
```

Output

Indeks	Upisan	Predmet	Ocena
61	2018	OS1	9

```
select *
from Prijave p1
    where p1.Ocena > (select AVG(p2.Ocena * 1.0)
                      from Prijave p2
                      where p1.Predmet = p2.Predmet
                      and p2.Ocena > 5
                     )
```

```
foreach p1 in Prijave {
        if (p1.Ocena > AVG(p1, Prijave))
                print(p1)
}

AVG(p1, Prijave){
float suma = 0.0;
int br = 0;
foreach p2 in Prijave {
        if (ALST == ALST && 8 > 5)
                br++;
                suma += 8;
        }

return suma / br;

}
```

```
suma = 8.0      br = 1
```

Prijave

p2

Indeks	Upisan	Predmet	Ocena
61	2018	OS1	9
57	2017	ALST	8
15	2016	OS1	6
73	2017	OS1	8
36	2017	ALST	5

Output

Indeks	Upisan	Predmet	Ocena
61	2018	OS1	9

```
select *
from Prijave p1
    where p1.Ocena > (select AVG(p2.Ocena * 1.0)
                      from Prijave p2
                      where p1.Predmet = p2.Predmet
                      and p2.Ocena > 5
                     )
```

```
foreach p1 in Prijave {
        if (p1.Ocena > AVG(p1, Prijave))
                print(p1)
}

AVG(p1, Prijave){
float suma = 0.0;                    suma = 8.0     br = 1
int br = 0;
foreach p2 in Prijave {
        if (ALST == ALST && 8 > 5)
                br++;
                suma += 8;
        }

return suma / br;

}
```

Prijave

p2

Indeks	Upisan	Predmet	Ocena
61	2018	OS1	9
57	2017	ALST	8
15	2016	OS1	6
73	2017	OS1	8
36	2017	ALST	5

Output

Indeks	Upisan	Predmet	Ocena
61	2018	OS1	9

```
select *
from Prijave p1
    where p1.Ocena > (select AVG(p2.Ocena * 1.0)
                      from Prijave p2
                      where p1.Predmet = p2.Predmet
                      and p2.Ocena > 5
                     )
```

```
foreach p1 in Prijave {
        if (p1.Ocena > AVG(p1, Prijave))
                print(p1)
}

AVG(p1, Prijave){
float suma = 0.0;                    suma = 8.0     br = 1
int br = 0;
foreach p2 in Prijave {
        if (p1.Predmet == p2.Predmet && p2.Ocena > 5)
                br++;
                suma += p2.Ocena;
        }

return suma / br;

}
```

Prijave

p2

Indeks	Upisan	Predmet	Ocena
61	2018	OS1	9
57	2017	ALST	8
15	2016	OS1	6
73	2017	OS1	8
36	2017	ALST	5

Output

Indeks	Upisan	Predmet	Ocena
61	2018	OS1	9

```
select *
from Prijave p1
    where p1.Ocena > (select AVG(p2.Ocena * 1.0)
                      from Prijave p2
                      where p1.Predmet = p2.Predmet
                      and p2.Ocena > 5
                     )
```

Prijave

Indeks	Upisan	Predmet	Ocena
61	2018	OS1	9
57	2017	ALST	8
15	2016	OS1	6
73	2017	OS1	8
36	2017	ALST	5

p2

```
foreach p1 in Prijave {
        if (p1.Ocena > AVG(p1, Prijave))
                print(p1)
}

AVG(p1, Prijave){
float suma = 0.0;
int br = 0;
foreach p2 in Prijave {
        if (ALST == OS1 && 6 > 5)
                br++;
                suma += 6;
        }

return suma / br;

}
```

suma = 8.0 br = 1

Output

Indeks	Upisan	Predmet	Ocena
61	2018	OS1	9

```
select *
from Prijave p1
    where p1.Ocena > (select AVG(p2.Ocena * 1.0)
                      from Prijave p2
                      where p1.Predmet = p2.Predmet
                      and p2.Ocena > 5
                     )
```

Prijave

Indeks	Upisan	Predmet	Ocena
61	2018	OS1	9
57	2017	ALST	8
15	2016	OS1	6
73	2017	OS1	8
36	2017	ALST	5

p2

```
foreach p1 in Prijave {
        if (p1.Ocena > AVG(p1, Prijave))
                print(p1)
}

AVG(p1, Prijave){
float suma = 0.0;
int br = 0;
foreach p2 in Prijave {
        if (ALST == OS1 && 6 > 5)
                br++;
                suma += 6;
        }

return suma / br;

}
```

suma = 8.0 br = 1

Output

Indeks	Upisan	Predmet	Ocena
61	2018	OS1	9

```
select *
from Prijave p1
    where p1.Ocena > (select AVG(p2.Ocena * 1.0)
                      from Prijave p2
                      where p1.Predmet = p2.Predmet
                      and p2.Ocena > 5
                     )
```

Prijave

Indeks	Upisan	Predmet	Ocena
61	2018	OS1	9
57	2017	ALST	8
15	2016	OS1	6
73	2017	OS1	8
36	2017	ALST	5

p2

```
foreach p1 in Prijave {
        if (p1.Ocena > AVG(p1, Prijave))
                print(p1)
}

AVG(p1, Prijave){
float suma = 0.0;                    suma = 8.0     br = 1
int br = 0;
foreach p2 in Prijave {
        if (ALST == OS1 && 6 > 5)
                br++;
                suma += 6;
        }

return suma / br;

}
```

Output

Indeks	Upisan	Predmet	Ocena
61	2018	OS1	9

```
select *
from Prijave p1
    where p1.Ocena > (select AVG(p2.Ocena * 1.0)
                      from Prijave p2
                      where p1.Predmet = p2.Predmet
                      and p2.Ocena > 5
                     )
```

```
foreach p1 in Prijave {
        if (p1.Ocena > AVG(p1, Prijave))
                print(p1)
}

AVG(p1, Prijave){
float suma = 0.0;                    suma = 8.0     br = 1
int br = 0;
foreach p2 in Prijave {
        if (p1.Predmet == p2.Predmet && p2.Ocena > 5)
                br++;
                suma += p2.Ocena;
        }

return suma / br;

}
```

Prijave

Indeks	Upisan	Predmet	Ocena
61	2018	OS1	9
57	2017	ALST	8
15	2016	OS1	6
73	2017	OS1	8
36	2017	ALST	5

p2

Output

Indeks	Upisan	Predmet	Ocena
61	2018	OS1	9

```
select *
from Prijave p1
    where p1.Ocena > (select AVG(p2.Ocena * 1.0)
                      from Prijave p2
                      where p1.Predmet = p2.Predmet
                      and p2.Ocena > 5
                     )
```

Prijave

Indeks	Upisan	Predmet	Ocena
61	2018	OS1	9
57	2017	ALST	8
15	2016	OS1	6
73	2017	OS1	8
36	2017	ALST	5

p2

```
foreach p1 in Prijave {
        if (p1.Ocena > AVG(p1, Prijave))
                print(p1)
}

AVG(p1, Prijave){
float suma = 0.0;                    suma = 8.0     br = 1
int br = 0;
foreach p2 in Prijave {
        if (ALST == OS1 && 8 > 5)
                br++;
                suma += 8;
        }

return suma / br;

}
```

Output

Indeks	Upisan	Predmet	Ocena
61	2018	OS1	9

```
select *
from Prijave p1
    where p1.Ocena > (select AVG(p2.Ocena * 1.0)
                      from Prijave p2
                      where p1.Predmet = p2.Predmet
                      and p2.Ocena > 5
                     )
```

```
foreach p1 in Prijave {
        if (p1.Ocena > AVG(p1, Prijave))
                print(p1)
}

AVG(p1, Prijave){
float suma = 0.0;                    suma = 8.0     br = 1
int br = 0;
foreach p2 in Prijave {
        if (ALST == OS1 && 8 > 5)
                br++;
                suma += 8;
        }

return suma / br;

}
```

Prijave

Indeks	Upisan	Predmet	Ocena
61	2018	OS1	9
57	2017	ALST	8
15	2016	OS1	6
73	2017	OS1	8
36	2017	ALST	5

p2

Output

Indeks	Upisan	Predmet	Ocena
61	2018	OS1	9

```
select *
from Prijave p1
    where p1.Ocena > (select AVG(p2.Ocena * 1.0)
                      from Prijave p2
                      where p1.Predmet = p2.Predmet
                      and p2.Ocena > 5
                     )
```

Prijave

Indeks	Upisan	Predmet	Ocena
61	2018	OS1	9
57	2017	ALST	8
15	2016	OS1	6
73	2017	OS1	8
36	2017	ALST	5

p2

```
foreach p1 in Prijave {
        if (p1.Ocena > AVG(p1, Prijave))
                print(p1)
}

AVG(p1, Prijave){
float suma = 0.0;                    suma = 8.0     br = 1
int br = 0;
foreach p2 in Prijave {
        if (ALST == OS1 && 8 > 5)
                br++;
                suma += 8;
        }

return suma / br;

}
```

Output

Indeks	Upisan	Predmet	Ocena
61	2018	OS1	9

```
select *
from Prijave p1
    where p1.Ocena > (select AVG(p2.Ocena * 1.0)
                      from Prijave p2
                      where p1.Predmet = p2.Predmet
                      and p2.Ocena > 5
                     )
```

```
foreach p1 in Prijave {
        if (p1.Ocena > AVG(p1, Prijave))
                print(p1)
}

AVG(p1, Prijave){
float suma = 0.0;                    suma = 8.0     br = 1
int br = 0;
foreach p2 in Prijave {
        if (p1.Predmet == p2.Predmet && p2.Ocena > 5)
                br++;
                suma += p2.Ocena;
        }

return suma / br;

}
```

Prijave

Indeks	Upisan	Predmet	Ocena
61	2018	OS1	9
57	2017	ALST	8
15	2016	OS1	6
73	2017	OS1	8
36	2017	ALST	5

p2

Output

Indeks	Upisan	Predmet	Ocena
61	2018	OS1	9

```
select *
from Prijave p1
    where p1.Ocena > (select AVG(p2.Ocena * 1.0)
                      from Prijave p2
                      where p1.Predmet = p2.Predmet
                      and p2.Ocena > 5
                     )
```

```
foreach p1 in Prijave {
        if (p1.Ocena > AVG(p1, Prijave))
                print(p1)
}

AVG(p1, Prijave){
float suma = 0.0;                    suma = 8.0     br = 1
int br = 0;
foreach p2 in Prijave {
        if (ALST == ALST && 5 > 5)
                br++;
                suma += 5;
        }

return suma / br;

}
```

Prijave

Indeks	Upisan	Predmet	Ocena
61	2018	OS1	9
57	2017	ALST	8
15	2016	OS1	6
73	2017	OS1	8
36	2017	ALST	5

p2

Output

Indeks	Upisan	Predmet	Ocena
61	2018	OS1	9

```
select *
from Prijave p1
    where p1.Ocena > (select AVG(p2.Ocena * 1.0)
                      from Prijave p2
                      where p1.Predmet = p2.Predmet
                      and p2.Ocena > 5
                     )
```

Prijave

Indeks	Upisan	Predmet	Ocena
61	2018	OS1	9
57	2017	ALST	8
15	2016	OS1	6
73	2017	OS1	8
36	2017	ALST	5

p2

```
foreach p1 in Prijave {
        if (p1.Ocena > AVG(p1, Prijave))
                print(p1)
}

AVG(p1, Prijave){
float suma = 0.0;                    suma = 8.0     br = 1
int br = 0;
foreach p2 in Prijave {
        if (ALST == ALST && 5 > 5)
                br++;
                suma += 5;
        }

return suma / br;

}
```

Output

Indeks	Upisan	Predmet	Ocena
61	2018	OS1	9

```
select *
from Prijave p1
    where p1.Ocena > (select AVG(p2.Ocena * 1.0)
                      from Prijave p2
                      where p1.Predmet = p2.Predmet
                      and p2.Ocena > 5
                     )
```

Prijave

Indeks	Upisan	Predmet	Ocena
61	2018	OS1	9
57	2017	ALST	8
15	2016	OS1	6
73	2017	OS1	8
36	2017	ALST	5

p2

```
foreach p1 in Prijave {
        if (p1.Ocena > AVG(p1, Prijave))
                print(p1)
}

AVG(p1, Prijave){
float suma = 0.0;                    suma = 8.0     br = 1
int br = 0;
foreach p2 in Prijave {
        if (ALST == ALST && 5 > 5)
                br++;
                suma += >5;
        }

return suma / br;

}
```

Output

Indeks	Upisan	Predmet	Ocena
61	2018	OS1	9

```
select *
from Prijave p1
    where p1.Ocena > (select AVG(p2.Ocena * 1.0)
                      from Prijave p2
                      where p1.Predmet = p2.Predmet
                      and p2.Ocena > 5
                     )
```

Prijave

Indeks	Upisan	Predmet	Ocena
61	2018	OS1	9
57	2017	ALST	8
15	2016	OS1	6
73	2017	OS1	8
36	2017	ALST	5

```
foreach p1 in Prijave {
        if (p1.Ocena > AVG(p1, Prijave))
                print(p1)
}

AVG(p1, Prijave){
float suma = 0.0;                    suma = 8.0     br = 1
int br = 0;
foreach p2 in Prijave {
        if (p1.Predmet == p2.Predmet && p2.Ocena > 5)
                br++;
                suma += p2.Ocena;
        }

return suma / br;

}
```

Output

Indeks	Upisan	Predmet	Ocena
61	2018	OS1	9

```
select *
from Prijave p1
    where p1.Ocena > (select AVG(p2.Ocena * 1.0)
                      from Prijave p2
                      where p1.Predmet = p2.Predmet
                      and p2.Ocena > 5
                     )
```

Prijave

Indeks	Upisan	Predmet	Ocena
61	2018	OS1	9
57	2017	ALST	8
15	2016	OS1	6
73	2017	OS1	8
36	2017	ALST	5

```
foreach p1 in Prijave {
        if (p1.Ocena > AVG(p1, Prijave))
                print(p1)
}

AVG(p1, Prijave){
float suma = 0.0;                    suma = 8.0     br = 1
int br = 0;
foreach p2 in Prijave {
        if (p1.Predmet == p2.Predmet && p2.Ocena > 5)
                br++;
                suma += p2.Ocena;
        }

return 8.0 / 1;

}
```

Output

Indeks	Upisan	Predmet	Ocena
61	2018	OS1	9

```
select *
from Prijave p1
    where p1.Ocena > (select AVG(p2.Ocena * 1.0)
                      from Prijave p2
                      where p1.Predmet = p2.Predmet
                      and p2.Ocena > 5
                     )
```

Prijave

Indeks	Upisan	Predmet	Ocena
61	2018	OS1	9
57	2017	ALST	8
15	2016	OS1	6
73	2017	OS1	8
36	2017	ALST	5

```
foreach p1 in Prijave {
        if (p1.Ocena > AVG(p1, Prijave))
                print(p1)
}

AVG(p1, Prijave){
float suma = 0.0;                    suma = 8.0     br = 1
int br = 0;
foreach p2 in Prijave {
        if (p1.Predmet == p2.Predmet && p2.Ocena > 5)
                br++;
                suma += p2.Ocena;
        }

return 8.0;

}
```

Output

Indeks	Upisan	Predmet	Ocena
61	2018	OS1	9

```
select *
from Prijave p1
    where p1.Ocena > (select AVG(p2.Ocena * 1.0)
                      from Prijave p2
                      where p1.Predmet = p2.Predmet
                      and p2.Ocena > 5
                     )
```

```
foreach p1 in Prijave {
        if (8 > 8.0)
                    print(p1)
}
```

Prijave

Indeks	Upisan	Predmet	Ocena
61	2018	OS1	9
57	2017	ALST	8
15	2016	OS1	6
73	2017	OS1	8
36	2017	ALST	5

Output

Indeks	Upisan	Predmet	Ocena
61	2018	OS1	9

```
select *
from Prijave p1
    where p1.Ocena > (select AVG(p2.Ocena * 1.0)
                      from Prijave p2
                      where p1.Predmet = p2.Predmet
                      and p2.Ocena > 5
                     )
```

```
foreach p1 in Prijave {
        if (8 > 8.0)
                print(p1)
}
```

Prijave

Indeks	Upisan	Predmet	Ocena
61	2018	OS1	9
57	2017	ALST	8
15	2016	OS1	6
73	2017	OS1	8
36	2017	ALST	5

Output

Indeks	Upisan	Predmet	Ocena
61	2018	OS1	9

```
select *
from Prijave p1
    where p1.Ocena > (select AVG(p2.Ocena * 1.0)
                      from Prijave p2
                      where p1.Predmet = p2.Predmet
                      and p2.Ocena > 5
                     )
```

```
foreach p1 in Prijave {
        if (8 > 8.0)
                print(p1)
}
```

Prijave

Indeks	Upisan	Predmet	Ocena
61	2018	OS1	9
57	2017	ALST	8
15	2016	OS1	6
73	2017	OS1	8
36	2017	ALST	5

Output

Indeks	Upisan	Predmet	Ocena
61	2018	OS1	9

```
select *
from Prijave p1
    where p1.Ocena > (select AVG(p2.Ocena * 1.0)
                      from Prijave p2
                      where p1.Predmet = p2.Predmet
                      and p2.Ocena > 5
                     )
```

```
foreach p1 in Prijave {
        if (p1.Ocena > AVG(p1, Prijave))
                print(p1)
}
```

Prijave

Indeks	Upisan	Predmet	Ocena
61	2018	OS1	9
57	2017	ALST	8
15	2016	OS1	6
73	2017	OS1	8
36	2017	ALST	5

p1

Output

Indeks	Upisan	Predmet	Ocena
61	2018	OS1	9

```
select *
from Prijave p1
    where p1.Ocena > (select AVG(p2.Ocena * 1.0)
                      from Prijave p2
                      where p1.Predmet = p2.Predmet
                      and p2.Ocena > 5
                     )
```

```
foreach p1 in Prijave {
        if (p1.Ocena > AVG(p1, Prijave))
                print(p1)
}
```

Prijave

Indeks	Upisan	Predmet	Ocena
61	2018	OS1	9
57	2017	ALST	8
15	2016	OS1	6
73	2017	OS1	8
36	2017	ALST	5

Output

Indeks	Upisan	Predmet	Ocena
61	2018	OS1	9

```
select *
from Prijave p1
    where p1.Ocena > (select AVG(p2.Ocena * 1.0)
                      from Prijave p2
                      where p1.Predmet = p2.Predmet
                      and p2.Ocena > 5
                     )
```

Prijave

Indeks	Upisan	Predmet	Ocena
61	2018	OS1	9
57	2017	ALST	8
15	2016	OS1	6
73	2017	OS1	8
36	2017	ALST	5

```
foreach p1 in Prijave {
        if (p1.Ocena > AVG(p1, Prijave))
                print(p1)
}

AVG(p1, Prijave){
float suma = 0.0;
int br = 0;
foreach p2 in Prijave {
        if (p1.Predmet == p2.Predmet && p2.Ocena > 5)
                br++;
                suma += p2.Ocena;
        }

return suma / br;

}
```

```
suma = 0.0      br = 0
```

Output

Indeks	Upisan	Predmet	Ocena
61	2018	OS1	9

```
select *
from Prijave p1
    where p1.Ocena > (select AVG(p2.Ocena * 1.0)
                      from Prijave p2
                      where p1.Predmet = p2.Predmet
                      and p2.Ocena > 5
                     )
```

```
foreach p1 in Prijave {
        if (p1.Ocena > AVG(p1, Prijave))
                print(p1)
}

AVG(p1, Prijave){
float suma = 0.0;                    suma = 0.0     br = 0
int br = 0;
foreach p2 in Prijave {
        if (p1.Predmet == p2.Predmet && p2.Ocena > 5)
                br++;
                suma += p2.Ocena;
        }

return suma / br;

}
```

Prijave

p2

Indeks	Upisan	Predmet	Ocena
61	2018	OS1	9
57	2017	ALST	8
15	2016	OS1	6
73	2017	OS1	8
36	2017	ALST	5

Output

Indeks	Upisan	Predmet	Ocena
61	2018	OS1	9

```
select *
from Prijave p1
    where p1.Ocena > (select AVG(p2.Ocena * 1.0)
                      from Prijave p2
                      where p1.Predmet = p2.Predmet
                      and p2.Ocena > 5
                     )
```

Prijave

p2

Indeks	Upisan	Predmet	Ocena
61	2018	OS1	9
57	2017	ALST	8
15	2016	OS1	6
73	2017	OS1	8
36	2017	ALST	5

```
foreach p1 in Prijave {
        if (p1.Ocena > AVG(p1, Prijave))
                print(p1)
}

AVG(p1, Prijave){
float suma = 0.0;                    suma = 0.0     br = 0
int br = 0;
foreach p2 in Prijave {
        if (OS1 == OS1 && 9 > 5)
                br++;
                suma += 9;
        }

return suma / br;

}
```

Output

Indeks	Upisan	Predmet	Ocena
61	2018	OS1	9

```
select *
from Prijave p1
    where p1.Ocena > (select AVG(p2.Ocena * 1.0)
                      from Prijave p2
                      where p1.Predmet = p2.Predmet
                      and p2.Ocena > 5
                     )
```

Prijave

p2

Indeks	Upisan	Predmet	Ocena
61	2018	OS1	9
57	2017	ALST	8
15	2016	OS1	6
73	2017	OS1	8
36	2017	ALST	5

```
foreach p1 in Prijave {
        if (p1.Ocena > AVG(p1, Prijave))
                print(p1)
}

AVG(p1, Prijave){
float suma = 0.0;
int br = 0;
foreach p2 in Prijave {
        if (OS1 == OS1 && 9 > 5)
                br++;
                suma += 9;
        }

return suma / br;

}
```

suma = 9.0 br = 1

Output

Indeks	Upisan	Predmet	Ocena
61	2018	OS1	9

```
select *
from Prijave p1
    where p1.Ocena > (select AVG(p2.Ocena * 1.0)
                      from Prijave p2
                      where p1.Predmet = p2.Predmet
                      and p2.Ocena > 5
                     )
```

Prijave

p2

Indeks	Upisan	Predmet	Ocena
61	2018	OS1	9
57	2017	ALST	8
15	2016	OS1	6
73	2017	OS1	8
36	2017	ALST	5

```
foreach p1 in Prijave {
        if (p1.Ocena > AVG(p1, Prijave))
                print(p1)
}

AVG(p1, Prijave){
float suma = 0.0;                    suma = 9.0     br = 1
int br = 0;
foreach p2 in Prijave {
        if (OS1 == OS1 && 9 > 5)
                br++;
                suma += 9;
        }

return suma / br;

}
```

Output

Indeks	Upisan	Predmet	Ocena
61	2018	OS1	9

```
select *
from Prijave p1
    where p1.Ocena > (select AVG(p2.Ocena * 1.0)
                      from Prijave p2
                      where p1.Predmet = p2.Predmet
                      and p2.Ocena > 5
                     )
```

```
foreach p1 in Prijave {
        if (p1.Ocena > AVG(p1, Prijave))
                print(p1)
}

AVG(p1, Prijave){
float suma = 0.0;                    suma = 9.0     br = 1
int br = 0;
foreach p2 in Prijave {
        if (p1.Predmet == p2.Predmet && p2.Ocena > 5)
                br++;
                suma += p2.Ocena;
        }

return suma / br;

}
```

Prijave

p2

Indeks	Upisan	Predmet	Ocena
61	2018	OS1	9
57	2017	ALST	8
15	2016	OS1	6
73	2017	OS1	8
36	2017	ALST	5

Output

Indeks	Upisan	Predmet	Ocena
61	2018	OS1	9

```
select *
from Prijave p1
    where p1.Ocena > (select AVG(p2.Ocena * 1.0)
                      from Prijave p2
                      where p1.Predmet = p2.Predmet
                      and p2.Ocena > 5
                     )
```

```
foreach p1 in Prijave {
        if (p1.Ocena > AVG(p1, Prijave))
                print(p1)
}

AVG(p1, Prijave){
float suma = 0.0;
int br = 0;
foreach p2 in Prijave {
        if (OS1 == ALST && 8 > 5)
                br++;
                suma += 8;
        }

return suma / br;

}
```

suma = 9.0 br = 1

Prijave

p2

Indeks	Upisan	Predmet	Ocena
61	2018	OS1	9
57	2017	ALST	8
15	2016	OS1	6
73	2017	OS1	8
36	2017	ALST	5

Output

Indeks	Upisan	Predmet	Ocena
61	2018	OS1	9

```
select *
from Prijave p1
    where p1.Ocena > (select AVG(p2.Ocena * 1.0)
                      from Prijave p2
                      where p1.Predmet = p2.Predmet
                      and p2.Ocena > 5
                     )
```

```
foreach p1 in Prijave {
        if (p1.Ocena > AVG(p1, Prijave))
                print(p1)
}

AVG(p1, Prijave){
float suma = 0.0;                    suma = 9.0     br = 1
int br = 0;
foreach p2 in Prijave {
        if (OS1 == ALST && 8 > 5)
                br++;
                suma += 8;
        }

return suma / br;

}
```

Prijave

p2

Indeks	Upisan	Predmet	Ocena
61	2018	OS1	9
57	2017	ALST	8
15	2016	OS1	6
73	2017	OS1	8
36	2017	ALST	5

Output

Indeks	Upisan	Predmet	Ocena
61	2018	OS1	9

```
select *
from Prijave p1
    where p1.Ocena > (select AVG(p2.Ocena * 1.0)
                      from Prijave p2
                      where p1.Predmet = p2.Predmet
                      and p2.Ocena > 5
                     )
```

```
foreach p1 in Prijave {
        if (p1.Ocena > AVG(p1, Prijave))
                print(p1)
}

AVG(p1, Prijave){
float suma = 0.0;                    suma = 9.0     br = 1
int br = 0;
foreach p2 in Prijave {
        if (OS1 == ALST && 8 > 5)
                br++;
                suma += 8;
        }

return suma / br;

}
```

Prijave

p2

Indeks	Upisan	Predmet	Ocena
61	2018	OS1	9
57	2017	ALST	8
15	2016	OS1	6
73	2017	OS1	8
36	2017	ALST	5

Output

Indeks	Upisan	Predmet	Ocena
61	2018	OS1	9

```
select *
from Prijave p1
    where p1.Ocena > (select AVG(p2.Ocena * 1.0)
                      from Prijave p2
                      where p1.Predmet = p2.Predmet
                      and p2.Ocena > 5
                     )
```

```
foreach p1 in Prijave {
        if (p1.Ocena > AVG(p1, Prijave))
                print(p1)
}

AVG(p1, Prijave){
float suma = 0.0;                    suma = 9.0     br = 1
int br = 0;
foreach p2 in Prijave {
        if (p1.Predmet == p2.Predmet && p2.Ocena > 5)
                br++;
                suma += p2.Ocena;
        }

return suma / br;

}
```

Prijave

p2

Indeks	Upisan	Predmet	Ocena
61	2018	OS1	9
57	2017	ALST	8
15	2016	OS1	6
73	2017	OS1	8
36	2017	ALST	5

Output

Indeks	Upisan	Predmet	Ocena
61	2018	OS1	9

```
select *
from Prijave p1
    where p1.Ocena > (select AVG(p2.Ocena * 1.0)
                      from Prijave p2
                      where p1.Predmet = p2.Predmet
                      and p2.Ocena > 5
                     )
```

```
foreach p1 in Prijave {
        if (p1.Ocena > AVG(p1, Prijave))
                print(p1)
}

AVG(p1, Prijave){
float suma = 0.0;
int br = 0;
foreach p2 in Prijave {
        if (OS1 == OS1 && 6 > 5)
                br++;
                suma += 6;
        }

return suma / br;

}
```

suma = 9.0 br = 1

Prijave

p2

Indeks	Upisan	Predmet	Ocena
61	2018	OS1	9
57	2017	ALST	8
15	2016	OS1	6
73	2017	OS1	8
36	2017	ALST	5

Output

Indeks	Upisan	Predmet	Ocena
61	2018	OS1	9

```
select *
from Prijave p1
    where p1.Ocena > (select AVG(p2.Ocena * 1.0)
                      from Prijave p2
                      where p1.Predmet = p2.Predmet
                      and p2.Ocena > 5
                     )
```

```
foreach p1 in Prijave {
        if (p1.Ocena > AVG(p1, Prijave))
                print(p1)
}

AVG(p1, Prijave){
float suma = 0.0;
int br = 0;
foreach p2 in Prijave {
        if (OS1 == OS1 && 6 > 5)
                br++;
                suma += 6;
        }

return suma / br;

}
```

suma = 15.0 br = 2

Prijave

p2

Indeks	Upisan	Predmet	Ocena
61	2018	OS1	9
57	2017	ALST	8
15	2016	OS1	6
73	2017	OS1	8
36	2017	ALST	5

Output

Indeks	Upisan	Predmet	Ocena
61	2018	OS1	9

```
select *
from Prijave p1
    where p1.Ocena > (select AVG(p2.Ocena * 1.0)
                      from Prijave p2
                      where p1.Predmet = p2.Predmet
                      and p2.Ocena > 5
                     )
```

```
foreach p1 in Prijave {
        if (p1.Ocena > AVG(p1, Prijave))
                print(p1)
}

AVG(p1, Prijave){
float suma = 0.0;                    suma = 15.0    br = 2
int br = 0;
foreach p2 in Prijave {
        if (OS1 == OS1 && 6 > 5)
                br++;
                suma += 6;
        }

return suma / br;

}
```

Prijave

p2

Indeks	Upisan	Predmet	Ocena
61	2018	OS1	9
57	2017	ALST	8
15	2016	OS1	6
73	2017	OS1	8
36	2017	ALST	5

Output

Indeks	Upisan	Predmet	Ocena
61	2018	OS1	9

```
select *
from Prijave p1
    where p1.Ocena > (select AVG(p2.Ocena * 1.0)
                      from Prijave p2
                      where p1.Predmet = p2.Predmet
                      and p2.Ocena > 5
                     )
```

```
foreach p1 in Prijave {
        if (p1.Ocena > AVG(p1, Prijave))
                print(p1)
}

AVG(p1, Prijave){
float suma = 0.0;                    suma = 15.0    br = 2
int br = 0;
foreach p2 in Prijave {
        if (p1.Predmet == p2.Predmet && p2.Ocena > 5)
                br++;
                suma += p2.Ocena;
        }

return suma / br;

}
```

Prijave

Indeks	Upisan	Predmet	Ocena
61	2018	OS1	9
57	2017	ALST	8
15	2016	OS1	6
73	2017	OS1	8
36	2017	ALST	5

Output

Indeks	Upisan	Predmet	Ocena
61	2018	OS1	9

```
select *
from Prijave p1
    where p1.Ocena > (select AVG(p2.Ocena * 1.0)
                      from Prijave p2
                      where p1.Predmet = p2.Predmet
                      and p2.Ocena > 5
                     )
```

```
foreach p1 in Prijave {
        if (p1.Ocena > AVG(p1, Prijave))
                print(p1)
}

AVG(p1, Prijave){
float suma = 0.0;                    suma = 15.0    br = 2
int br = 0;
foreach p2 in Prijave {
        if (OS1 == OS1 && 8 > 5)
                br++;
                suma += 8;
        }

return suma / br;

}
```

Prijave

Indeks	Upisan	Predmet	Ocena
61	2018	OS1	9
57	2017	ALST	8
15	2016	OS1	6
73	2017	OS1	8
36	2017	ALST	5

p2

Output

Indeks	Upisan	Predmet	Ocena
61	2018	OS1	9

```
select *
from Prijave p1
    where p1.Ocena > (select AVG(p2.Ocena * 1.0)
                      from Prijave p2
                      where p1.Predmet = p2.Predmet
                      and p2.Ocena > 5
                     )
```

Prijave

Indeks	Upisan	Predmet	Ocena
61	2018	OS1	9
57	2017	ALST	8
15	2016	OS1	6
73	2017	OS1	8
36	2017	ALST	5

p2

```
foreach p1 in Prijave {
        if (p1.Ocena > AVG(p1, Prijave))
                print(p1)
}

AVG(p1, Prijave){
float suma = 0.0;
int br = 0;
foreach p2 in Prijave {
        if (OS1 == OS1 && 8 > 5)
                br++;
                suma += 8;
        }

return suma / br;

}
```

suma = 23.0 br = 3

Output

Indeks	Upisan	Predmet	Ocena
61	2018	OS1	9

```
select *
from Prijave p1
    where p1.Ocena > (select AVG(p2.Ocena * 1.0)
                      from Prijave p2
                      where p1.Predmet = p2.Predmet
                      and p2.Ocena > 5
                     )
```

```
foreach p1 in Prijave {
        if (p1.Ocena > AVG(p1, Prijave))
                print(p1)
}

AVG(p1, Prijave){
float suma = 0.0;                    suma = 23.0    br = 3
int br = 0;
foreach p2 in Prijave {
        if (OS1 == OS1 && 8 > 5)
                br++;
                suma += 8;
        }

return suma / br;

}
```

Prijave

Indeks	Upisan	Predmet	Ocena
61	2018	OS1	9
57	2017	ALST	8
15	2016	OS1	6
73	2017	OS1	8
36	2017	ALST	5

p2

Output

Indeks	Upisan	Predmet	Ocena
61	2018	OS1	9

```
select *
from Prijave p1
    where p1.Ocena > (select AVG(p2.Ocena * 1.0)
                      from Prijave p2
                      where p1.Predmet = p2.Predmet
                      and p2.Ocena > 5
                     )
```

```
foreach p1 in Prijave {
        if (p1.Ocena > AVG(p1, Prijave))
                print(p1)
}

AVG(p1, Prijave){
float suma = 0.0;                    suma = 23.0    br = 3
int br = 0;
foreach p2 in Prijave {
        if (p1.Predmet == p2.Predmet && p2.Ocena > 5)
                br++;
                suma += p2.Ocena;
        }

return suma / br;

}
```

Prijave

Indeks	Upisan	Predmet	Ocena
61	2018	OS1	9
57	2017	ALST	8
15	2016	OS1	6
73	2017	OS1	8
36	2017	ALST	5

p2

Output

Indeks	Upisan	Predmet	Ocena
61	2018	OS1	9

```
select *
from Prijave p1
    where p1.Ocena > (select AVG(p2.Ocena * 1.0)
                      from Prijave p2
                      where p1.Predmet = p2.Predmet
                      and p2.Ocena > 5
                     )
```

```
foreach p1 in Prijave {
        if (p1.Ocena > AVG(p1, Prijave))
                print(p1)
}

AVG(p1, Prijave){
float suma = 0.0;                    suma = 23.0    br = 3
int br = 0;
foreach p2 in Prijave {
        if (OS1 == ALST && 5 > 5)
                br++;
                suma += 5;
        }

return suma / br;

}
```

Prijave

Indeks	Upisan	Predmet	Ocena
61	2018	OS1	9
57	2017	ALST	8
15	2016	OS1	6
73	2017	OS1	8
36	2017	ALST	5

p2

Output

Indeks	Upisan	Predmet	Ocena
61	2018	OS1	9

```
select *
from Prijave p1
    where p1.Ocena > (select AVG(p2.Ocena * 1.0)
                      from Prijave p2
                      where p1.Predmet = p2.Predmet
                      and p2.Ocena > 5
                     )
```

```
foreach p1 in Prijave {
        if (p1.Ocena > AVG(p1, Prijave))
                print(p1)
}

AVG(p1, Prijave){
float suma = 0.0;                    suma = 23.0    br = 3
int br = 0;
foreach p2 in Prijave {
        if (OS1 == ALST && 5 > 5)
                br++;
                suma += 5;
        }

return suma / br;

}
```

Prijave

Indeks	Upisan	Predmet	Ocena
61	2018	OS1	9
57	2017	ALST	8
15	2016	OS1	6
73	2017	OS1	8
36	2017	ALST	5

p2

Output

Indeks	Upisan	Predmet	Ocena
61	2018	OS1	9

```
select *
from Prijave p1
    where p1.Ocena > (select AVG(p2.Ocena * 1.0)
                      from Prijave p2
                      where p1.Predmet = p2.Predmet
                      and p2.Ocena > 5
                     )
```

Prijave

Indeks	Upisan	Predmet	Ocena
61	2018	OS1	9
57	2017	ALST	8
15	2016	OS1	6
73	2017	OS1	8
36	2017	ALST	5

p2

```
foreach p1 in Prijave {
        if (p1.Ocena > AVG(p1, Prijave))
                print(p1)
}

AVG(p1, Prijave){
float suma = 0.0;                    suma = 23.0    br = 3
int br = 0;
foreach p2 in Prijave {
        if (OS1 == ALST && 5 > 5)
                br++;
                suma += 5;
        }

return suma / br;

}
```

Output

Indeks	Upisan	Predmet	Ocena
61	2018	OS1	9

```
select *
from Prijave p1
    where p1.Ocena > (select AVG(p2.Ocena * 1.0)
                      from Prijave p2
                      where p1.Predmet = p2.Predmet
                      and p2.Ocena > 5
                     )
```

```
foreach p1 in Prijave {
        if (p1.Ocena > AVG(p1, Prijave))
                print(p1)
}

AVG(p1, Prijave){
float suma = 0.0;                    suma = 23.0    br = 3
int br = 0;
foreach p2 in Prijave {
        if (p1.Predmet == p2.Predmet && p2.Ocena > 5)
                br++;
                suma += p2.Ocena;
        }

return suma / br;

}
```

Prijave

Indeks	Upisan	Predmet	Ocena
61	2018	OS1	9
57	2017	ALST	8
15	2016	OS1	6
73	2017	OS1	8
36	2017	ALST	5

Output

Indeks	Upisan	Predmet	Ocena
61	2018	OS1	9

```
select *
from Prijave p1
    where p1.Ocena > (select AVG(p2.Ocena * 1.0)
                      from Prijave p2
                      where p1.Predmet = p2.Predmet
                      and p2.Ocena > 5
                     )
```

Prijave

Indeks	Upisan	Predmet	Ocena
61	2018	OS1	9
57	2017	ALST	8
15	2016	OS1	6
73	2017	OS1	8
36	2017	ALST	5

```
foreach p1 in Prijave {
        if (p1.Ocena > AVG(p1, Prijave))
                print(p1)
}

AVG(p1, Prijave){
float suma = 0.0;                    suma = 23.0    br = 3
int br = 0;
foreach p2 in Prijave {
        if (p1.Predmet == p2.Predmet && p2.Ocena > 5)
                br++;
                suma += p2.Ocena;
        }

return 23.0 / 3;

}
```

Output

Indeks	Upisan	Predmet	Ocena
61	2018	OS1	9

```
select *
from Prijave p1
    where p1.Ocena > (select AVG(p2.Ocena * 1.0)
                      from Prijave p2
                      where p1.Predmet = p2.Predmet
                      and p2.Ocena > 5
                     )
```

```
foreach p1 in Prijave {
        if (p1.Ocena > AVG(p1, Prijave))
                print(p1)
}

AVG(p1, Prijave){
float suma = 0.0;                    suma = 23.0    br = 3
int br = 0;
foreach p2 in Prijave {
        if (p1.Predmet == p2.Predmet && p2.Ocena > 5)
                br++;
                suma += p2.Ocena;
        }

  return 7.666667;

}
```

Prijave

Indeks	Upisan	Predmet	Ocena
61	2018	OS1	9
57	2017	ALST	8
15	2016	OS1	6
73	2017	OS1	8
36	2017	ALST	5

Output

Indeks	Upisan	Predmet	Ocena
61	2018	OS1	9

```
select *
from Prijave p1
    where p1.Ocena > (select AVG(p2.Ocena * 1.0)
                      from Prijave p2
                      where p1.Predmet = p2.Predmet
                      and p2.Ocena > 5
                     )
```

```
foreach p1 in Prijave {
        if (6 > 7.666667)
                print(p1)
}
```

Prijave

Indeks	Upisan	Predmet	Ocena
61	2018	OS1	9
57	2017	ALST	8
15	2016	OS1	6
73	2017	OS1	8
36	2017	ALST	5

Output

Indeks	Upisan	Predmet	Ocena
61	2018	OS1	9

```
select *
from Prijave p1
    where p1.Ocena > (select AVG(p2.Ocena * 1.0)
                      from Prijave p2
                      where p1.Predmet = p2.Predmet
                      and p2.Ocena > 5
                     )
```

```
foreach p1 in Prijave {
        if (6 > 7.666667)
                print(p1)
}
```

Prijave

Indeks	Upisan	Predmet	Ocena
61	2018	OS1	9
57	2017	ALST	8
15	2016	OS1	6
73	2017	OS1	8
36	2017	ALST	5

Output

Indeks	Upisan	Predmet	Ocena
61	2018	OS1	9

```
select *
from Prijave p1
    where p1.Ocena > (select AVG(p2.Ocena * 1.0)
                      from Prijave p2
                      where p1.Predmet = p2.Predmet
                      and p2.Ocena > 5
                     )
```

```
foreach p1 in Prijave {
        if (6 > 7.666667)
                print(p1)
}
```

Prijave

Indeks	Upisan	Predmet	Ocena
61	2018	OS1	9
57	2017	ALST	8
15	2016	OS1	6
73	2017	OS1	8
36	2017	ALST	5

Output

Indeks	Upisan	Predmet	Ocena
61	2018	OS1	9

```
select *
from Prijave p1
    where p1.Ocena > (select AVG(p2.Ocena * 1.0)
                      from Prijave p2
                      where p1.Predmet = p2.Predmet
                      and p2.Ocena > 5
                     )
```

```
foreach p1 in Prijave {
        if (p1.Ocena > AVG(p1, Prijave))
                print(p1)
}
```

Prijave

Indeks	Upisan	Predmet	Ocena
61	2018	OS1	9
57	2017	ALST	8
15	2016	OS1	6
73	2017	OS1	8
36	2017	ALST	5

p1

Output

Indeks	Upisan	Predmet	Ocena
61	2018	OS1	9

```
select *
from Prijave p1
    where p1.Ocena > (select AVG(p2.Ocena * 1.0)
                      from Prijave p2
                      where p1.Predmet = p2.Predmet
                      and p2.Ocena > 5
                     )
```

```
foreach p1 in Prijave {
        if (p1.Ocena > AVG(p1, Prijave))
                print(p1)
}
```

Prijave

Indeks	Upisan	Predmet	Ocena
61	2018	OS1	9
57	2017	ALST	8
15	2016	OS1	6
73	2017	OS1	8
36	2017	ALST	5

Output

Indeks	Upisan	Predmet	Ocena
61	2018	OS1	9

```
select *
from Prijave p1
    where p1.Ocena > (select AVG(p2.Ocena * 1.0)
                      from Prijave p2
                      where p1.Predmet = p2.Predmet
                      and p2.Ocena > 5
                     )
```

```
foreach p1 in Prijave {
        if (p1.Ocena > AVG(p1, Prijave))
                print(p1)
}

AVG(p1, Prijave){
float suma = 0.0;
int br = 0;
foreach p2 in Prijave {
        if (p1.Predmet == p2.Predmet && p2.Ocena > 5)
                br++;
                suma += p2.Ocena;
        }

return suma / br;

}
```

```
suma = 0.0      br = 0
```

Prijave

Indeks	Upisan	Predmet	Ocena
61	2018	OS1	9
57	2017	ALST	8
15	2016	OS1	6
73	2017	OS1	8
36	2017	ALST	5

Output

Indeks	Upisan	Predmet	Ocena
61	2018	OS1	9

```
select *
from Prijave p1
    where p1.Ocena > (select AVG(p2.Ocena * 1.0)
                      from Prijave p2
                      where p1.Predmet = p2.Predmet
                      and p2.Ocena > 5
                     )
```

```
foreach p1 in Prijave {
        if (p1.Ocena > AVG(p1, Prijave))
                print(p1)
}

AVG(p1, Prijave){
float suma = 0.0;                    suma = 0.0     br = 0
int br = 0;
foreach p2 in Prijave {
        if (p1.Predmet == p2.Predmet && p2.Ocena > 5)
                br++;
                suma += p2.Ocena;
        }

return suma / br;

}
```

Prijave

p2

Indeks	Upisan	Predmet	Ocena
61	2018	OS1	9
57	2017	ALST	8
15	2016	OS1	6
73	2017	OS1	8
36	2017	ALST	5

Output

Indeks	Upisan	Predmet	Ocena
61	2018	OS1	9

```
select *
from Prijave p1
    where p1.Ocena > (select AVG(p2.Ocena * 1.0)
                      from Prijave p2
                      where p1.Predmet = p2.Predmet
                      and p2.Ocena > 5
                     )
```

Prijave

p2

Indeks	Upisan	Predmet	Ocena
61	2018	OS1	9
57	2017	ALST	8
15	2016	OS1	6
73	2017	OS1	8
36	2017	ALST	5

```
foreach p1 in Prijave {
        if (p1.Ocena > AVG(p1, Prijave))
                print(p1)
}

AVG(p1, Prijave){
float suma = 0.0;                    suma = 0.0     br = 0
int br = 0;
foreach p2 in Prijave {
        if (OS1 == OS1 && 9 > 5)
                br++;
                suma += 9;
        }

return suma / br;

}
```

Output

Indeks	Upisan	Predmet	Ocena
61	2018	OS1	9

```
select *
from Prijave p1
    where p1.Ocena > (select AVG(p2.Ocena * 1.0)
                      from Prijave p2
                      where p1.Predmet = p2.Predmet
                      and p2.Ocena > 5
                     )
```

Prijave

p2

Indeks	Upisan	Predmet	Ocena
61	2018	OS1	9
57	2017	ALST	8
15	2016	OS1	6
73	2017	OS1	8
36	2017	ALST	5

```
foreach p1 in Prijave {
        if (p1.Ocena > AVG(p1, Prijave))
                print(p1)
}

AVG(p1, Prijave){
float suma = 0.0;
int br = 0;
foreach p2 in Prijave {
        if (OS1 == OS1 && 9 > 5)
                br++;
                suma += 9;
        }

return suma / br;

}
```

suma = 9.0 br = 1

Output

Indeks	Upisan	Predmet	Ocena
61	2018	OS1	9

```
select *
from Prijave p1
    where p1.Ocena > (select AVG(p2.Ocena * 1.0)
                      from Prijave p2
                      where p1.Predmet = p2.Predmet
                      and p2.Ocena > 5
                     )
```

Prijave

p2

Indeks	Upisan	Predmet	Ocena
61	2018	OS1	9
57	2017	ALST	8
15	2016	OS1	6
73	2017	OS1	8
36	2017	ALST	5

```
foreach p1 in Prijave {
        if (p1.Ocena > AVG(p1, Prijave))
                print(p1)
}

AVG(p1, Prijave){
float suma = 0.0;                    suma = 9.0     br = 1
int br = 0;
foreach p2 in Prijave {
        if (OS1 == OS1 && 9 > 5)
                br++;
                suma += 9;
        }

return suma / br;

}
```

Output

Indeks	Upisan	Predmet	Ocena
61	2018	OS1	9

```
select *
from Prijave p1
    where p1.Ocena > (select AVG(p2.Ocena * 1.0)
                      from Prijave p2
                      where p1.Predmet = p2.Predmet
                      and p2.Ocena > 5
                     )
```

```
foreach p1 in Prijave {
        if (p1.Ocena > AVG(p1, Prijave))
                print(p1)
}

AVG(p1, Prijave){
float suma = 0.0;                    suma = 9.0     br = 1
int br = 0;
foreach p2 in Prijave {
        if (p1.Predmet == p2.Predmet && p2.Ocena > 5)
                br++;
                suma += p2.Ocena;
        }

return suma / br;

}
```

Prijave

p2

Indeks	Upisan	Predmet	Ocena
61	2018	OS1	9
57	2017	ALST	8
15	2016	OS1	6
73	2017	OS1	8
36	2017	ALST	5

Output

Indeks	Upisan	Predmet	Ocena
61	2018	OS1	9

```
select *
from Prijave p1
    where p1.Ocena > (select AVG(p2.Ocena * 1.0)
                      from Prijave p2
                      where p1.Predmet = p2.Predmet
                      and p2.Ocena > 5
                     )
```

Prijave

p2

Indeks	Upisan	Predmet	Ocena
61	2018	OS1	9
57	2017	ALST	8
15	2016	OS1	6
73	2017	OS1	8
36	2017	ALST	5

```
foreach p1 in Prijave {
        if (p1.Ocena > AVG(p1, Prijave))
                print(p1)
}

AVG(p1, Prijave){
float suma = 0.0;                    suma = 9.0     br = 1
int br = 0;
foreach p2 in Prijave {
        if (OS1 == ALST && 8 > 5)
                br++;
                suma += 8;
        }

return suma / br;

}
```

Output

Indeks	Upisan	Predmet	Ocena
61	2018	OS1	9

```
select *
from Prijave p1
    where p1.Ocena > (select AVG(p2.Ocena * 1.0)
                      from Prijave p2
                      where p1.Predmet = p2.Predmet
                      and p2.Ocena > 5
                     )
```

Prijave

p2

Indeks	Upisan	Predmet	Ocena
61	2018	OS1	9
57	2017	ALST	8
15	2016	OS1	6
73	2017	OS1	8
36	2017	ALST	5

```
foreach p1 in Prijave {
        if (p1.Ocena > AVG(p1, Prijave))
                print(p1)
}

AVG(p1, Prijave){
float suma = 0.0;                    suma = 9.0     br = 1
int br = 0;
foreach p2 in Prijave {
        if (OS1 == ALST && 8 > 5)
                br++;
                suma += 8;
        }

return suma / br;

}
```

Output

Indeks	Upisan	Predmet	Ocena
61	2018	OS1	9

```
select *
from Prijave p1
    where p1.Ocena > (select AVG(p2.Ocena * 1.0)
                      from Prijave p2
                      where p1.Predmet = p2.Predmet
                      and p2.Ocena > 5
                     )
```

Prijave

p2

Indeks	Upisan	Predmet	Ocena
61	2018	OS1	9
57	2017	ALST	8
15	2016	OS1	6
73	2017	OS1	8
36	2017	ALST	5

```
foreach p1 in Prijave {
        if (p1.Ocena > AVG(p1, Prijave))
                print(p1)
}

AVG(p1, Prijave){
float suma = 0.0;                    suma = 9.0     br = 1
int br = 0;
foreach p2 in Prijave {
        if (OS1 == ALST && 8 > 5)
                br++;
                suma += 8;
        }

return suma / br;

}
```

Output

Indeks	Upisan	Predmet	Ocena
61	2018	OS1	9

```
select *
from Prijave p1
    where p1.Ocena > (select AVG(p2.Ocena * 1.0)
                      from Prijave p2
                      where p1.Predmet = p2.Predmet
                      and p2.Ocena > 5
                     )
```

```
foreach p1 in Prijave {
        if (p1.Ocena > AVG(p1, Prijave))
                print(p1)
}

AVG(p1, Prijave){
float suma = 0.0;                    suma = 9.0     br = 1
int br = 0;
foreach p2 in Prijave {
        if (p1.Predmet == p2.Predmet && p2.Ocena > 5)
                br++;
                suma += p2.Ocena;
        }

return suma / br;

}
```

Prijave

p2

Indeks	Upisan	Predmet	Ocena
61	2018	OS1	9
57	2017	ALST	8
15	2016	OS1	6
73	2017	OS1	8
36	2017	ALST	5

Output

Indeks	Upisan	Predmet	Ocena
61	2018	OS1	9

```
select *
from Prijave p1
    where p1.Ocena > (select AVG(p2.Ocena * 1.0)
                      from Prijave p2
                      where p1.Predmet = p2.Predmet
                      and p2.Ocena > 5
                     )
```

Prijave

p2

Indeks	Upisan	Predmet	Ocena
61	2018	OS1	9
57	2017	ALST	8
15	2016	OS1	6
73	2017	OS1	8
36	2017	ALST	5

```
foreach p1 in Prijave {
        if (p1.Ocena > AVG(p1, Prijave))
                print(p1)
}

AVG(p1, Prijave){
float suma = 0.0;                    suma = 9.0     br = 1
int br = 0;
foreach p2 in Prijave {
        if (OS1 == OS1 && 6 > 5)
                br++;
                suma += 6;
        }

return suma / br;

}
```

Output

Indeks	Upisan	Predmet	Ocena
61	2018	OS1	9

```
select *
from Prijave p1
    where p1.Ocena > (select AVG(p2.Ocena * 1.0)
                      from Prijave p2
                      where p1.Predmet = p2.Predmet
                      and p2.Ocena > 5
                     )
```

```
foreach p1 in Prijave {
        if (p1.Ocena > AVG(p1, Prijave))
                print(p1)
}

AVG(p1, Prijave){
float suma = 0.0;
int br = 0;
foreach p2 in Prijave {
        if (OS1 == OS1 && 6 > 5)
                br++;
                suma += 6;
        }

return suma / br;

}
```

suma = 15.0 br = 2

Prijave

p2

Indeks	Upisan	Predmet	Ocena
61	2018	OS1	9
57	2017	ALST	8
15	2016	OS1	6
73	2017	OS1	8
36	2017	ALST	5

Output

Indeks	Upisan	Predmet	Ocena
61	2018	OS1	9

```
select *
from Prijave p1
    where p1.Ocena > (select AVG(p2.Ocena * 1.0)
                      from Prijave p2
                      where p1.Predmet = p2.Predmet
                      and p2.Ocena > 5
                     )
```

```
foreach p1 in Prijave {
        if (p1.Ocena > AVG(p1, Prijave))
                print(p1)
}

AVG(p1, Prijave){
float suma = 0.0;                    suma = 15.0    br = 2
int br = 0;
foreach p2 in Prijave {
        if (OS1 == OS1 && 6 > 5)
                br++;
                suma += 6;
        }

return suma / br;

}
```

Prijave

p2

Indeks	Upisan	Predmet	Ocena
61	2018	OS1	9
57	2017	ALST	8
15	2016	OS1	6
73	2017	OS1	8
36	2017	ALST	5

Output

Indeks	Upisan	Predmet	Ocena
61	2018	OS1	9

```
select *
from Prijave p1
    where p1.Ocena > (select AVG(p2.Ocena * 1.0)
                      from Prijave p2
                      where p1.Predmet = p2.Predmet
                      and p2.Ocena > 5
                     )
```

```
foreach p1 in Prijave {
        if (p1.Ocena > AVG(p1, Prijave))
                print(p1)
}

AVG(p1, Prijave){
float suma = 0.0;                    suma = 15.0    br = 2
int br = 0;
foreach p2 in Prijave {
        if (p1.Predmet == p2.Predmet && p2.Ocena > 5)
                br++;
                suma += p2.Ocena;
        }

return suma / br;

}
```

Prijave

Indeks	Upisan	Predmet	Ocena
61	2018	OS1	9
57	2017	ALST	8
15	2016	OS1	6
73	2017	OS1	8
36	2017	ALST	5

p2

Output

Indeks	Upisan	Predmet	Ocena
61	2018	OS1	9

```
select *
from Prijave p1
    where p1.Ocena > (select AVG(p2.Ocena * 1.0)
                      from Prijave p2
                      where p1.Predmet = p2.Predmet
                      and p2.Ocena > 5
                     )
```

Prijave

Indeks	Upisan	Predmet	Ocena
61	2018	OS1	9
57	2017	ALST	8
15	2016	OS1	6
73	2017	OS1	8
36	2017	ALST	5

p2

```
foreach p1 in Prijave {
        if (p1.Ocena > AVG(p1, Prijave))
                print(p1)
}

AVG(p1, Prijave){
float suma = 0.0;                    suma = 15.0    br = 2
int br = 0;
foreach p2 in Prijave {
        if (OS1 == OS1 && 8 > 5)
                br++;
                suma += 8;
        }

return suma / br;

}
```

Output

Indeks	Upisan	Predmet	Ocena
61	2018	OS1	9

```
select *
from Prijave p1
    where p1.Ocena > (select AVG(p2.Ocena * 1.0)
                      from Prijave p2
                      where p1.Predmet = p2.Predmet
                      and p2.Ocena > 5
                     )
```

Prijave

Indeks	Upisan	Predmet	Ocena
61	2018	OS1	9
57	2017	ALST	8
15	2016	OS1	6
73	2017	OS1	8
36	2017	ALST	5

p2

```
foreach p1 in Prijave {
        if (p1.Ocena > AVG(p1, Prijave))
                print(p1)
}

AVG(p1, Prijave){
float suma = 0.0;
int br = 0;
foreach p2 in Prijave {
        if (OS1 == OS1 && 8 > 5)
                br++;
                suma += 8;
        }

return suma / br;

}
```

suma = 23.0 br = 3

Output

Indeks	Upisan	Predmet	Ocena
61	2018	OS1	9

```
select *
from Prijave p1
    where p1.Ocena > (select AVG(p2.Ocena * 1.0)
                      from Prijave p2
                      where p1.Predmet = p2.Predmet
                      and p2.Ocena > 5
                     )
```

Prijave

Indeks	Upisan	Predmet	Ocena
61	2018	OS1	9
57	2017	ALST	8
15	2016	OS1	6
73	2017	OS1	8
36	2017	ALST	5

p2

```
foreach p1 in Prijave {
        if (p1.Ocena > AVG(p1, Prijave))
                print(p1)
}

AVG(p1, Prijave){
float suma = 0.0;                    suma = 23.0    br = 3
int br = 0;
foreach p2 in Prijave {
        if (OS1 == OS1 && 8 > 5)
                br++;
                suma += 8;
        }

return suma / br;

}
```

Output

Indeks	Upisan	Predmet	Ocena
61	2018	OS1	9

```
select *
from Prijave p1
    where p1.Ocena > (select AVG(p2.Ocena * 1.0)
                      from Prijave p2
                      where p1.Predmet = p2.Predmet
                      and p2.Ocena > 5
                     )
```

```
foreach p1 in Prijave {
        if (p1.Ocena > AVG(p1, Prijave))
                print(p1)
}

AVG(p1, Prijave){
float suma = 0.0;                    suma = 23.0    br = 3
int br = 0;
foreach p2 in Prijave {
        if (p1.Predmet == p2.Predmet && p2.Ocena > 5)
                br++;
                suma += p2.Ocena;
        }

return suma / br;

}
```

Prijave

Indeks	Upisan	Predmet	Ocena
61	2018	OS1	9
57	2017	ALST	8
15	2016	OS1	6
73	2017	OS1	8
36	2017	ALST	5

p2

Output

Indeks	Upisan	Predmet	Ocena
61	2018	OS1	9

```
select *
from Prijave p1
    where p1.Ocena > (select AVG(p2.Ocena * 1.0)
                      from Prijave p2
                      where p1.Predmet = p2.Predmet
                      and p2.Ocena > 5
                     )
```

Prijave

Indeks	Upisan	Predmet	Ocena
61	2018	OS1	9
57	2017	ALST	8
15	2016	OS1	6
73	2017	OS1	8
36	2017	ALST	5

p2

```
foreach p1 in Prijave {
        if (p1.Ocena > AVG(p1, Prijave))
                print(p1)
}

AVG(p1, Prijave){
float suma = 0.0;                    suma = 23.0    br = 3
int br = 0;
foreach p2 in Prijave {
        if (OS1 == ALST && 5 > 5)
                br++;
                suma += 5;
        }

return suma / br;

}
```

Output

Indeks	Upisan	Predmet	Ocena
61	2018	OS1	9

```
select *
from Prijave p1
    where p1.Ocena > (select AVG(p2.Ocena * 1.0)
                      from Prijave p2
                      where p1.Predmet = p2.Predmet
                      and p2.Ocena > 5
                     )
```

```
foreach p1 in Prijave {
        if (p1.Ocena > AVG(p1, Prijave))
                print(p1)
}

AVG(p1, Prijave){
float suma = 0.0;                    suma = 23.0    br = 3
int br = 0;
foreach p2 in Prijave {
        if (OS1 == ALST && 5 > 5)
                br++;
                suma += 5;
        }

return suma / br;

}
```

Prijave

Indeks	Upisan	Predmet	Ocena
61	2018	OS1	9
57	2017	ALST	8
15	2016	OS1	6
73	2017	OS1	8
36	2017	ALST	5

p2

Output

Indeks	Upisan	Predmet	Ocena
61	2018	OS1	9

```
select *
from Prijave p1
    where p1.Ocena > (select AVG(p2.Ocena * 1.0)
                      from Prijave p2
                      where p1.Predmet = p2.Predmet
                      and p2.Ocena > 5
                     )
```

```
foreach p1 in Prijave {
        if (p1.Ocena > AVG(p1, Prijave))
                print(p1)
}

AVG(p1, Prijave){
float suma = 0.0;                    suma = 23.0    br = 3
int br = 0;
foreach p2 in Prijave {
        if (OS1 == ALST && 5 > 5)
                br++;
                suma += 5;
        }

return suma / br;

}
```

Prijave

Indeks	Upisan	Predmet	Ocena
61	2018	OS1	9
57	2017	ALST	8
15	2016	OS1	6
73	2017	OS1	8
36	2017	ALST	5

p2

Output

Indeks	Upisan	Predmet	Ocena
61	2018	OS1	9

```
select *
from Prijave p1
    where p1.Ocena > (select AVG(p2.Ocena * 1.0)
                      from Prijave p2
                      where p1.Predmet = p2.Predmet
                      and p2.Ocena > 5
                     )
```

```
foreach p1 in Prijave {
        if (p1.Ocena > AVG(p1, Prijave))
                print(p1)
}

AVG(p1, Prijave){
float suma = 0.0;                    suma = 23.0    br = 3
int br = 0;
foreach p2 in Prijave {
        if (p1.Predmet == p2.Predmet && p2.Ocena > 5)
                br++;
                suma += p2.Ocena;
        }

return suma / br;

}
```

Prijave

Indeks	Upisan	Predmet	Ocena
61	2018	OS1	9
57	2017	ALST	8
15	2016	OS1	6
73	2017	OS1	8
36	2017	ALST	5

Output

Indeks	Upisan	Predmet	Ocena
61	2018	OS1	9

```
select *
from Prijave p1
    where p1.Ocena > (select AVG(p2.Ocena * 1.0)
                      from Prijave p2
                      where p1.Predmet = p2.Predmet
                      and p2.Ocena > 5
                     )
```

```
foreach p1 in Prijave {
        if (p1.Ocena > AVG(p1, Prijave))
                print(p1)
}

AVG(p1, Prijave){
float suma = 0.0;                    suma = 23.0    br = 3
int br = 0;
foreach p2 in Prijave {
        if (p1.Predmet == p2.Predmet && p2.Ocena > 5)
                br++;
                suma += p2.Ocena;
        }

return 23.0 / 3;

}
```

Prijave

Indeks	Upisan	Predmet	Ocena
61	2018	OS1	9
57	2017	ALST	8
15	2016	OS1	6
73	2017	OS1	8
36	2017	ALST	5

Output

Indeks	Upisan	Predmet	Ocena
61	2018	OS1	9

```
select *
from Prijave p1
    where p1.Ocena > (select AVG(p2.Ocena * 1.0)
                      from Prijave p2
                      where p1.Predmet = p2.Predmet
                      and p2.Ocena > 5
                     )
```

Prijave

Indeks	Upisan	Predmet	Ocena
61	2018	OS1	9
57	2017	ALST	8
15	2016	OS1	6
73	2017	OS1	8
36	2017	ALST	5

```
foreach p1 in Prijave {
        if (p1.Ocena > AVG(p1, Prijave))
                print(p1)
}

AVG(p1, Prijave){
float suma = 0.0;                    suma = 23.0    br = 3
int br = 0;
foreach p2 in Prijave {
        if (p1.Predmet == p2.Predmet && p2.Ocena > 5)
                br++;
                suma += p2.Ocena;
        }

return 7.666667;

}
```

Output

Indeks	Upisan	Predmet	Ocena
61	2018	OS1	9

```
select *
from Prijave p1
    where p1.Ocena > (select AVG(p2.Ocena * 1.0)
                      from Prijave p2
                      where p1.Predmet = p2.Predmet
                      and p2.Ocena > 5
                     )
```

```
foreach p1 in Prijave {
        if (8 > 7.666667)
                print(p1)
}
```

Prijave

Indeks	Upisan	Predmet	Ocena
61	2018	OS1	9
57	2017	ALST	8
15	2016	OS1	6
73	2017	OS1	8
36	2017	ALST	5

Output

Indeks	Upisan	Predmet	Ocena
61	2018	OS1	9

```
select *
from Prijave p1
    where p1.Ocena > (select AVG(p2.Ocena * 1.0)
                      from Prijave p2
                      where p1.Predmet = p2.Predmet
                      and p2.Ocena > 5
                     )
```

```
foreach p1 in Prijave {
        if (8 > 7.666667)
                print(p1)
}
```

Prijave

Indeks	Upisan	Predmet	Ocena
61	2018	OS1	9
57	2017	ALST	8
15	2016	OS1	6
73	2017	OS1	8
36	2017	ALST	5

Output

Indeks	Upisan	Predmet	Ocena
61	2018	OS1	9

```
select *
from Prijave p1
    where p1.Ocena > (select AVG(p2.Ocena * 1.0)
                      from Prijave p2
                      where p1.Predmet = p2.Predmet
                      and p2.Ocena > 5
                     )
```

```
foreach p1 in Prijave {
        if (8 > 7.666667)
                print(p1)
}
```

Prijave

Indeks	Upisan	Predmet	Ocena
61	2018	OS1	9
57	2017	ALST	8
15	2016	OS1	6
73	2017	OS1	8
36	2017	ALST	5

Output

p1

Indeks	Upisan	Predmet	Ocena
61	2018	OS1	9
73	2017	OS1	8

```
select *
from Prijave p1
    where p1.Ocena > (select AVG(p2.Ocena * 1.0)
                      from Prijave p2
                      where p1.Predmet = p2.Predmet
                      and p2.Ocena > 5
                     )
```

```
foreach p1 in Prijave {
        if (6 > 7.666667)
                print(p1)
}
```

Prijave

Indeks	Upisan	Predmet	Ocena
61	2018	OS1	9
57	2017	ALST	8
15	2016	OS1	6
73	2017	OS1	8
36	2017	ALST	5

Output

Indeks	Upisan	Predmet	Ocena
61	2018	OS1	9
73	2017	OS1	8

```
select *
from Prijave p1
    where p1.Ocena > (select AVG(p2.Ocena * 1.0)
                      from Prijave p2
                      where p1.Predmet = p2.Predmet
                      and p2.Ocena > 5
                     )
```

```
foreach p1 in Prijave {
        if (p1.Ocena > AVG(p1, Prijave))
                print(p1)
}
```

Prijave

Indeks	Upisan	Predmet	Ocena
61	2018	OS1	9
57	2017	ALST	8
15	2016	OS1	6
73	2017	OS1	8
36	2017	ALST	5

p1

Output

Indeks	Upisan	Predmet	Ocena
61	2018	OS1	9
73	2017	OS1	8

```
select *
from Prijave p1
    where p1.Ocena > (select AVG(p2.Ocena * 1.0)
                      from Prijave p2
                      where p1.Predmet = p2.Predmet
                      and p2.Ocena > 5
                     )
```

```
foreach p1 in Prijave {
        if (p1.Ocena > AVG(p1, Prijave))
                print(p1)
}
```

Prijave

Indeks	Upisan	Predmet	Ocena
61	2018	OS1	9
57	2017	ALST	8
15	2016	OS1	6
73	2017	OS1	8
36	2017	ALST	5

Output

Indeks	Upisan	Predmet	Ocena
61	2018	OS1	9
73	2017	OS1	8

```
select *
from Prijave p1
    where p1.Ocena > (select AVG(p2.Ocena * 1.0)
                      from Prijave p2
                      where p1.Predmet = p2.Predmet
                      and p2.Ocena > 5
                     )
```

Prijave

Indeks	Upisan	Predmet	Ocena
61	2018	OS1	9
57	2017	ALST	8
15	2016	OS1	6
73	2017	OS1	8
36	2017	ALST	5

```
foreach p1 in Prijave {
        if (p1.Ocena > AVG(p1, Prijave))
                print(p1)
}

AVG(p1, Prijave){
float suma = 0.0;
int br = 0;
foreach p2 in Prijave {
        if (p1.Predmet == p2.Predmet && p2.Ocena > 5)
                br++;
                suma += p2.Ocena;
        }

return suma / br;

}
```

```
suma = 0.0      br = 0
```

Output

Indeks	Upisan	Predmet	Ocena
61	2018	OS1	9
73	2017	OS1	8

```
select *
from Prijave p1
    where p1.Ocena > (select AVG(p2.Ocena * 1.0)
                      from Prijave p2
                      where p1.Predmet = p2.Predmet
                      and p2.Ocena > 5
                     )
```

```
foreach p1 in Prijave {
        if (p1.Ocena > AVG(p1, Prijave))
                print(p1)
}

AVG(p1, Prijave){
float suma = 0.0;                    suma = 0.0     br = 0
int br = 0;
foreach p2 in Prijave {
        if (p1.Predmet == p2.Predmet && p2.Ocena > 5)
                br++;
                suma += p2.Ocena;
        }

return suma / br;

}
```

Prijave

p2

Indeks	Upisan	Predmet	Ocena
61	2018	OS1	9
57	2017	ALST	8
15	2016	OS1	6
73	2017	OS1	8
36	2017	ALST	5

Output

Indeks	Upisan	Predmet	Ocena
61	2018	OS1	9
73	2017	OS1	8

```
select *
from Prijave p1
    where p1.Ocena > (select AVG(p2.Ocena * 1.0)
                      from Prijave p2
                      where p1.Predmet = p2.Predmet
                      and p2.Ocena > 5
                     )
```

```
foreach p1 in Prijave {
        if (p1.Ocena > AVG(p1, Prijave))
                print(p1)
}

AVG(p1, Prijave){
float suma = 0.0;                    suma = 0.0     br = 0
int br = 0;
foreach p2 in Prijave {
        if (ALST == OS1 && 9 > 5)
                br++;
                suma += 9;
        }

return suma / br;

}
```

Prijave

p2

Indeks	Upisan	Predmet	Ocena
61	2018	OS1	9
57	2017	ALST	8
15	2016	OS1	6
73	2017	OS1	8
36	2017	ALST	5

Output

Indeks	Upisan	Predmet	Ocena
61	2018	OS1	9
73	2017	OS1	8

```
select *
from Prijave p1
    where p1.Ocena > (select AVG(p2.Ocena * 1.0)
                      from Prijave p2
                      where p1.Predmet = p2.Predmet
                      and p2.Ocena > 5
                     )
```

```
foreach p1 in Prijave {
        if (p1.Ocena > AVG(p1, Prijave))
                print(p1)
}

AVG(p1, Prijave){
float suma = 0.0;                    suma = 0.0     br = 0
int br = 0;
foreach p2 in Prijave {
        if (ALST == OS1 && 9 > 5)
                br++;
                suma += 9;
        }

return suma / br;

}
```

Prijave

p2

Indeks	Upisan	Predmet	Ocena
61	2018	OS1	9
57	2017	ALST	8
15	2016	OS1	6
73	2017	OS1	8
36	2017	ALST	5

Output

Indeks	Upisan	Predmet	Ocena
61	2018	OS1	9
73	2017	OS1	8

```
select *
from Prijave p1
    where p1.Ocena > (select AVG(p2.Ocena * 1.0)
                      from Prijave p2
                      where p1.Predmet = p2.Predmet
                      and p2.Ocena > 5
                     )
```

```
foreach p1 in Prijave {
        if (p1.Ocena > AVG(p1, Prijave))
                print(p1)
}

AVG(p1, Prijave){
float suma = 0.0;                    suma = 0.0     br = 0
int br = 0;
foreach p2 in Prijave {
        if (ALST == OS1 && 9 > 5)
                br++;
                suma += 9;
        }

return suma / br;

}
```

Prijave

p2

Indeks	Upisan	Predmet	Ocena
61	2018	OS1	9
57	2017	ALST	8
15	2016	OS1	6
73	2017	OS1	8
36	2017	ALST	5

Output

Indeks	Upisan	Predmet	Ocena
61	2018	OS1	9
73	2017	OS1	8

```
select *
from Prijave p1
    where p1.Ocena > (select AVG(p2.Ocena * 1.0)
                      from Prijave p2
                      where p1.Predmet = p2.Predmet
                      and p2.Ocena > 5
                     )
```

```
foreach p1 in Prijave {
        if (p1.Ocena > AVG(p1, Prijave))
                print(p1)
}

AVG(p1, Prijave){
float suma = 0.0;                    suma = 0.0     br = 0
int br = 0;
foreach p2 in Prijave {
        if (p1.Predmet == p2.Predmet && p2.Ocena > 5)
                br++;
                suma += p2.Ocena;
        }

return suma / br;

}
```

Prijave

p2

Indeks	Upisan	Predmet	Ocena
61	2018	OS1	9
57	2017	ALST	8
15	2016	OS1	6
73	2017	OS1	8
36	2017	ALST	5

Output

Indeks	Upisan	Predmet	Ocena
61	2018	OS1	9
73	2017	OS1	8

```
select *
from Prijave p1
    where p1.Ocena > (select AVG(p2.Ocena * 1.0)
                      from Prijave p2
                      where p1.Predmet = p2.Predmet
                      and p2.Ocena > 5
                     )
```

```
foreach p1 in Prijave {
        if (p1.Ocena > AVG(p1, Prijave))
                print(p1)
}

AVG(p1, Prijave){
float suma = 0.0;                    suma = 0.0     br = 0
int br = 0;
foreach p2 in Prijave {
        if (ALST == ALST && 8 > 5)
                br++;
                suma += 8;
        }

return suma / br;

}
```

Prijave

p2

Indeks	Upisan	Predmet	Ocena
61	2018	OS1	9
57	2017	ALST	8
15	2016	OS1	6
73	2017	OS1	8
36	2017	ALST	5

Output

Indeks	Upisan	Predmet	Ocena
61	2018	OS1	9
73	2017	OS1	8

```
select *
from Prijave p1
    where p1.Ocena > (select AVG(p2.Ocena * 1.0)
                      from Prijave p2
                      where p1.Predmet = p2.Predmet
                      and p2.Ocena > 5
                     )
```

```
foreach p1 in Prijave {
        if (p1.Ocena > AVG(p1, Prijave))
                print(p1)
}

AVG(p1, Prijave){
float suma = 0.0;
int br = 0;
foreach p2 in Prijave {
        if (ALST == ALST && 8 > 5)
                br++;
                suma += 8;
        }

return suma / br;

}
```

```
suma = 8.0      br = 1
```

Prijave

p2

Indeks	Upisan	Predmet	Ocena
61	2018	OS1	9
57	2017	ALST	8
15	2016	OS1	6
73	2017	OS1	8
36	2017	ALST	5

Output

Indeks	Upisan	Predmet	Ocena
61	2018	OS1	9
73	2017	OS1	8

```
select *
from Prijave p1
    where p1.Ocena > (select AVG(p2.Ocena * 1.0)
                      from Prijave p2
                      where p1.Predmet = p2.Predmet
                      and p2.Ocena > 5
                     )
```

```
foreach p1 in Prijave {
        if (p1.Ocena > AVG(p1, Prijave))
                print(p1)
}

AVG(p1, Prijave){
float suma = 0.0;                    suma = 8.0     br = 1
int br = 0;
foreach p2 in Prijave {
        if (ALST == ALST && 8 > 5)
                br++;
                suma += 8;
        }

return suma / br;

}
```

Prijave

p2

Indeks	Upisan	Predmet	Ocena
61	2018	OS1	9
57	2017	ALST	8
15	2016	OS1	6
73	2017	OS1	8
36	2017	ALST	5

Output

Indeks	Upisan	Predmet	Ocena
61	2018	OS1	9
73	2017	OS1	8

```
select *
from Prijave p1
    where p1.Ocena > (select AVG(p2.Ocena * 1.0)
                      from Prijave p2
                      where p1.Predmet = p2.Predmet
                      and p2.Ocena > 5
                     )
```

```
foreach p1 in Prijave {
        if (p1.Ocena > AVG(p1, Prijave))
                print(p1)
}

AVG(p1, Prijave){
float suma = 0.0;                    suma = 8.0     br = 1
int br = 0;
foreach p2 in Prijave {
        if (p1.Predmet == p2.Predmet && p2.Ocena > 5)
                br++;
                suma += p2.Ocena;
        }

return suma / br;

}
```

Prijave

p2

Indeks	Upisan	Predmet	Ocena
61	2018	OS1	9
57	2017	ALST	8
15	2016	OS1	6
73	2017	OS1	8
36	2017	ALST	5

Output

Indeks	Upisan	Predmet	Ocena
61	2018	OS1	9
73	2017	OS1	8

```
select *
from Prijave p1
    where p1.Ocena > (select AVG(p2.Ocena * 1.0)
                      from Prijave p2
                      where p1.Predmet = p2.Predmet
                      and p2.Ocena > 5
                     )
```

```
foreach p1 in Prijave {
        if (p1.Ocena > AVG(p1, Prijave))
                print(p1)
}

AVG(p1, Prijave){
float suma = 0.0;
int br = 0;
foreach p2 in Prijave {
        if (ALST == OS1 && 6 > 5)
                br++;
                suma += 6;
        }

return suma / br;

}
```

suma = 8.0 br = 1

Prijave

p2

Indeks	Upisan	Predmet	Ocena
61	2018	OS1	9
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Prijave

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                suma += p2.Ocena;
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int br = 0;
foreach p2 in Prijave {
        if (ALST == ALST && 5 > 5)
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                suma += 5;
        }

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```

Prijave

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                suma += 5;
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return suma / br;

}
```

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                br++;
                suma += p2.Ocena;
        }

return suma / br;

}
```

Prijave

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61	2018	OS1	9
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int br = 0;
foreach p2 in Prijave {
        if (p1.Predmet == p2.Predmet && p2.Ocena > 5)
                br++;
                suma += p2.Ocena;
        }

  return 8.0 / 1;

}
```

suma = 8.0 br = 1

Output

Indeks	Upisan	Predmet	Ocena
61	2018	OS1	9
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select *
from Prijave p1
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                suma += p2.Ocena;
        }

return 8.0;

}
```

Prijave

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Indeks	Upisan	Predmet	Ocena
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                      from Prijave p2
                      where p1.Predmet = p2.Predmet
                      and p2.Ocena > 5
                     )
```

```
foreach p1 in Prijave {
        if (5 > 8.0)
                    print(p1)
}
```

Prijave

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Output

Indeks	Upisan	Predmet	Ocena
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