

```
SELECT Class, AVG(Grade)
FROM table
GROUP BY Class
```

Class	Student	Grade
B	Richard	100
B	John	95
A	Agnetha	70
B	Paul	95
A	Benny	90
C	Karen	90
A	Frida	55
A	Bjorn	80
C	Richard	85
B	George	80



Class	Student	Grade
A	Agnetha	70
A	Bjorn	80
A	Benny	90
A	Frida	55
B	John	95
B	Paul	95
B	George	80
B	Richard	100
C	Karen	90
C	Richard	85



Class	AVG(Grade)
A	73.75
B	92.5
C	87.5

```
SELECT Class, AVG(Grade)
FROM table
WHERE Grade > 80
GROUP BY Class
```

Class	Student	Grade
B	Richard	100
B	John	95
A	Agnetha	70
B	Paul	95
A	Benny	90
C	Karen	90
A	Frida	55
A	Bjorn	80
C	Richard	85
B	George	80



Class	Student	Grade
A	Benny	90
B	John	95
B	Paul	95
B	Richard	100
C	Karen	90
C	Richard	85



Class	AVG(Grade)
A	90
B	96.66
C	87.5



**SELECT Class, AVG(Grade)**  
**FROM table**  
**GROUP BY Class**  
**HAVING AVG(Grade) > 80**

Class	Student	Grade
B	Richard	100
B	John	95
A	Agnetha	70
B	Paul	95
A	Benny	90
C	Karen	90
A	Frida	55
A	Bjorn	80
C	Richard	85
B	George	80



Class	Student	Grade
A	Agnetha	70
A	Bjorn	80
A	Benny	90
A	Frida	55
B	John	95
B	Paul	95
B	George	80
B	Richard	100
C	Karen	90
C	Richard	85



Class	AVG(Grade)
<del>A</del>	<del>73.75</del>
B	92.5
C	87.5



WHERE	Vs.	HAVING
After the FROM clause	Position	After the GROUP BY clause
Cannot contain aggregate functions	Aggregate Functions	Can contain aggregate functions