SQL: Null Values

1. Suppose we have a table called Runnymede with the following content:

name	l age		grade
	-+	-+-	
diane	1		8
will	1		8
cate		- [1
tom		- [
micah	1	-	1
jamieson	1	-	2
(6 rows)			

What is the output of each query below?

(a) select min(grade), max(grade), sum(grade), avg(grade), count(grade), count(*) from Runnymede;

(b) select min(age), max(age), sum(age), avg(age), count(age), count(*)
from Runnymede;

2. We have tables R and T. Their contents are shown below.

R	T
a b	b c
+	+
1 2	2 5
8 7	2 9
5	1 4
l 6	18
(4 rows)	6 88
	(5 rows)

What is the result of this query: