

1. Which function is used to get a list of names without duplicates from your Grade 10 list?

- a) COUNTIF
- b) UNIQUE
- c) SUM
- d) AVERAGE

2. What does \$ symbol do in Excel formula like \$A\$1?

- a) Makes it money
- b) Locks the row and column (Absolute Reference)
- c) Deletes the cell
- d) Makes it red

3. COUNT function counts:

- a) Only numbers
- b) Only text names like "dana khalid"
- c) Empty cells
- d) Pictures

4. Which function helps to show only students who scored more than 15?

- a) FILTER
- b) COUNT
- c) UNIQUE
- d) NOW

5. In your Sales Record sheet, you have "brand 1" written multiple times. You use =UNIQUE('sales record'!B4:B13). What will happen?

- a) It will show error
- b) It will show "brand 1" only once
- c) It will delete both
- d) It will count them

6. You wrote formula =COUNTIF(C4:C13, ">15") to count how many scored above 15. If you drag it to the right, you want the range C4:C13 to NOT change. What should you use?

- a) C4:C13

b) \$C\$4:\$C\$13

c) COUNT

d) C4

7. Why is FILTER better than manually hiding rows when finding top students?

a) FILTER is automatic.

b) FILTER is slower

c) FILTER deletes data

d) FILTER only works for Grade 10

8. In BEBRA'S CLASS COMPETITION, you want to know "How many times name 'roaa' appears in Grade 10 list"? Which formula?

a) =COUNTIF(B4:B13, "roaa")

b) =COUNT(B4:B13)

c) =UNIQUE(B4:B13)

d) =FILTER(B4:B13)