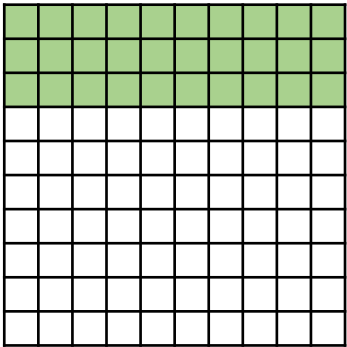


Understand Percentages

1a. Match the grid to the correct percentage.



40%

50%

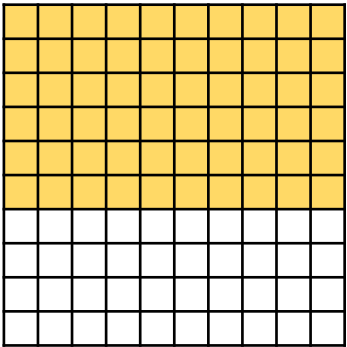
30%



VF

Understand Percentages

1b. Match the grid to the correct percentage.



50%

60%

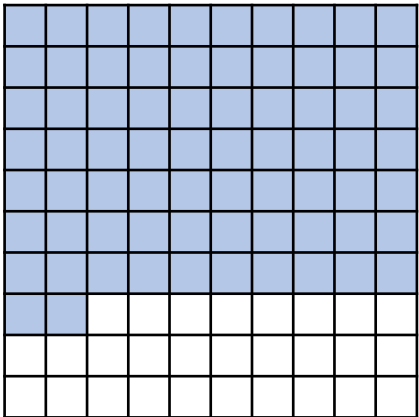
70%



VF

2a. True or false?

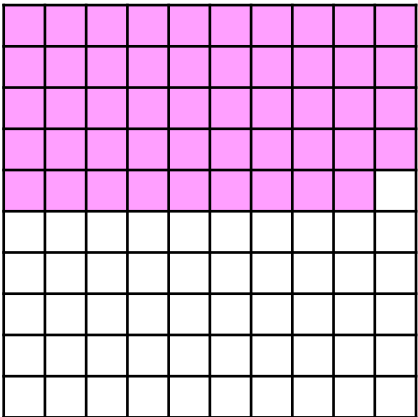
The grid below represents 70%.



VF

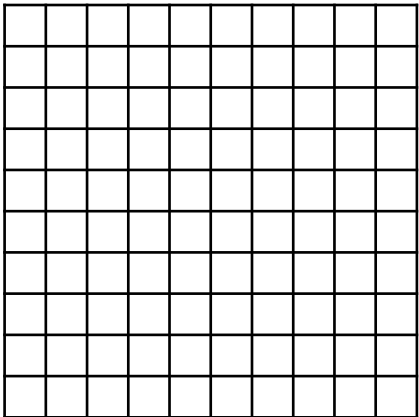
2b. True or false?

The grid below represents 41%.



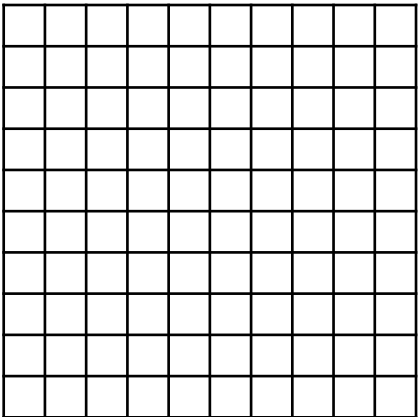
VF

3a. Represent 50% on the grid below.



VF

3b. Represent 90% on the grid below.



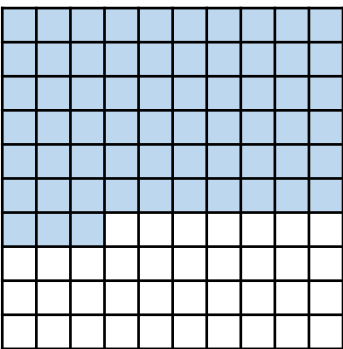
VF

Understand Percentages

Understand Percentages

4a. Match the grids to their percentages.

A  70%

B  60%

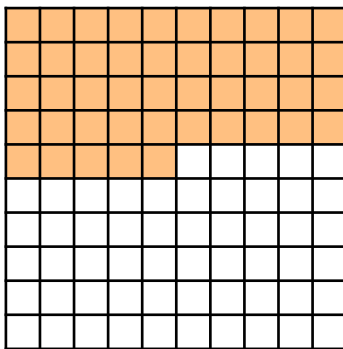
C  63%

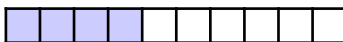


VF

4b. Match the grids to their percentages.

A  40%

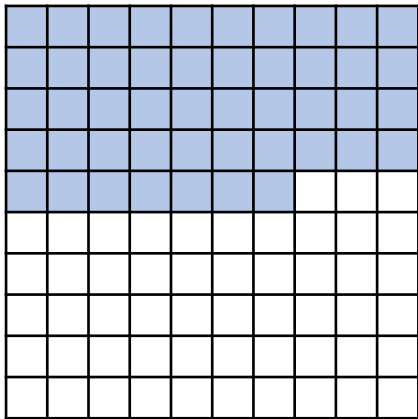
B  50%

C  45%



VF

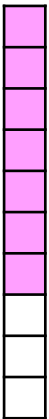
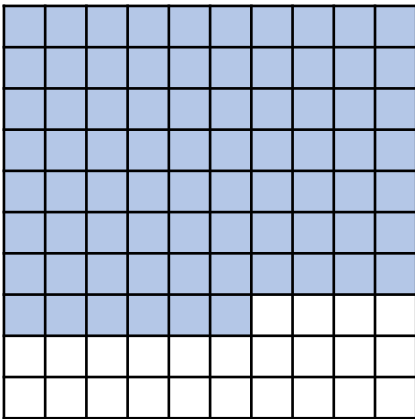
5a. Write the percentage represented by the grids below.

A  B 



VF

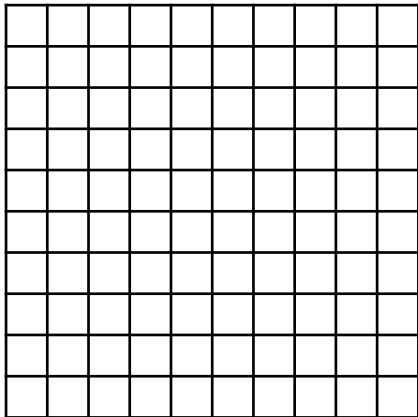
5b. Write the percentage represented by the grids below.

A  B 



VF

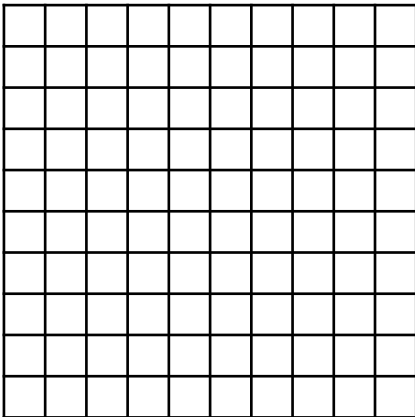
6a. Represent 80% on the grids below.

A  B 



VF

6b. Represent 60% on the grids below.

A  B 

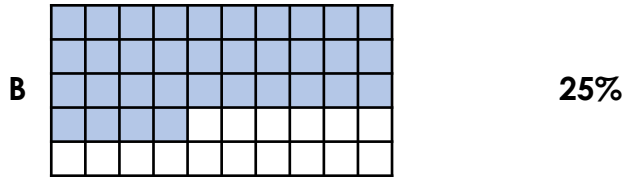
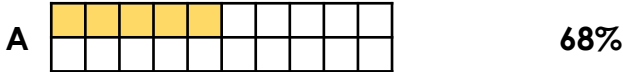


VF

Understand Percentages

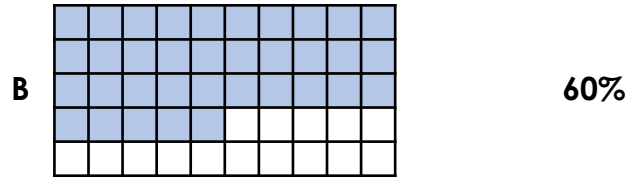
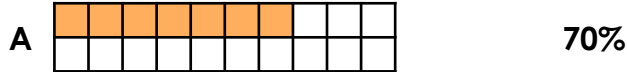
Understand Percentages

7a. Match the grids to their percentages.



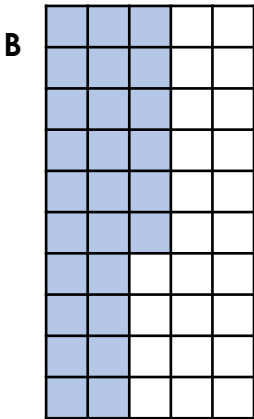
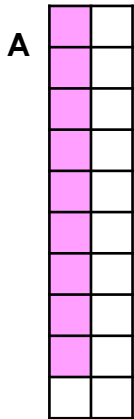
VF

7b. Match the grids to their percentages.



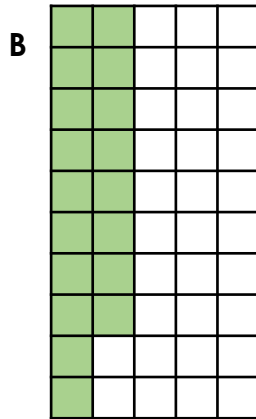
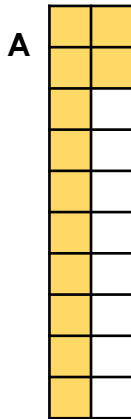
VF

8a. Write the percentage represented by the grids below.



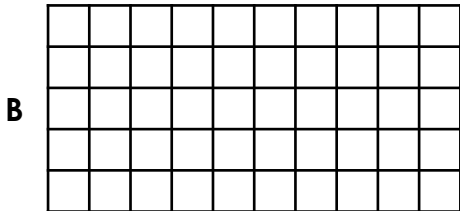
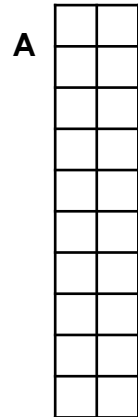
VF

8b. Write the percentage represented by the grids below.



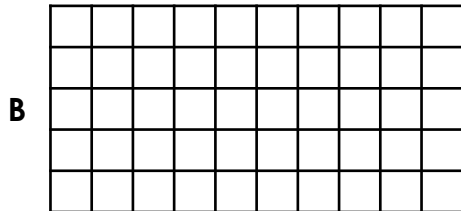
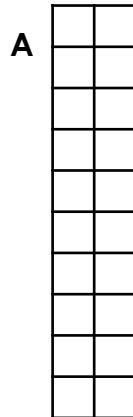
VF

9a. Represent 70% on the grids below.



VF

9b. Represent 30% on the grids below.



VF