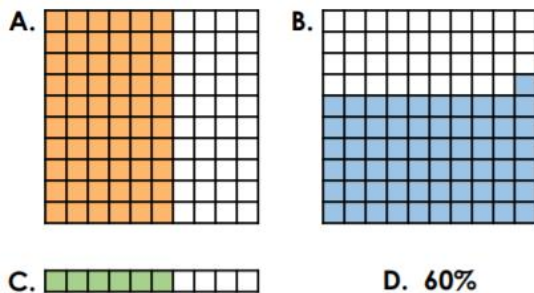


4. Circle the odd one out.



Explain your reasoning.

B is the odd one out because

$$a=60$$

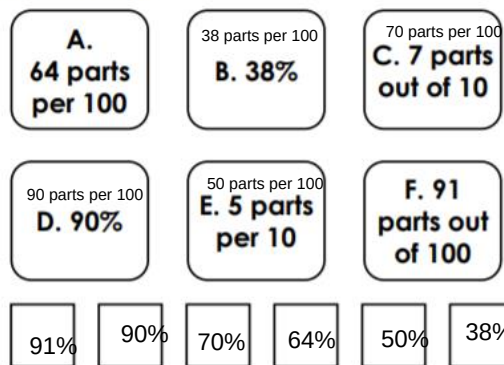
$$60\%$$

$$d=60$$

$$c = 6 \text{ ones per hundred} \times 10 = 60 \text{ ones per hundred}$$

$$b=61\%$$

5. Order the values from largest to smallest by placing the letters in the boxes below.



6. Kat and Jake are shown a bar model.



Kat says,



3% is shaded.

Kat is right because the bar model has ten spaces on it and shows 3% shaded

Jake says,



30% is shaded.

Jake is also right because if you x10 it is the same it is just 30% out of 100

Who is correct? Convince me.

a) Is 1% of this bar model shaded?



Explain your reasoning.

yes 1% is shaded but 10% is also shaded because if you x10 its is 10% of 100

b) What percentage of each bar model is shaded?



3% of 10 is shaded and 30% of a 100 is also shaded

7% of 10 is shaded but 70% of 100 is also shaded