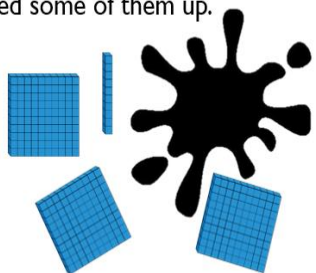


Teddy has used Base 10 to represent the number 420. He has covered some of them up.



Work out the amount he has covered up.

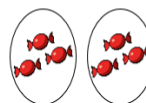
Odd One Out

Which is the odd one out?

Explain why.



Match the equal groups together.



Three 5s

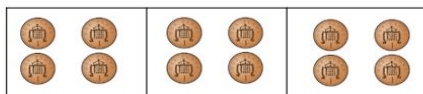


Two 10s



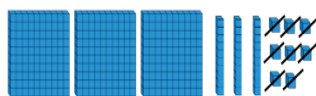
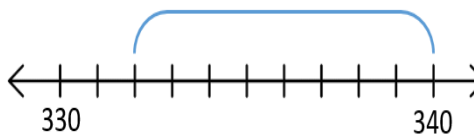
Two 3s

Which row of money is the odd one out?



Explain why.

Which image does not represent $339 - 8$?



5

0

3

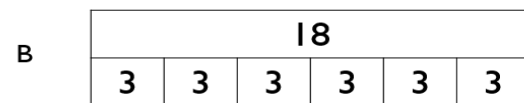
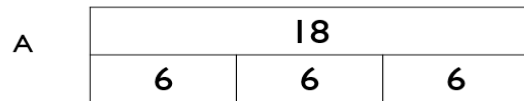
Using each digit card, which numbers can you make?

Use the place value grid to help.

Hundreds	Tens	Ones

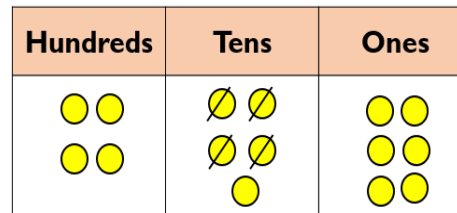
Jack has 18 seeds.
He plants 3 seeds in each pot.

Which bar model matches the problem?

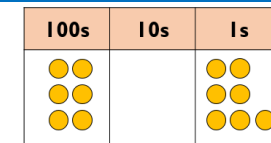


Explain your choice.

Alex thinks the chart shows $456 - 4$
Do you agree?



Explain why.



Dora

The place value chart shows 607

I think it shows 670



Jack

Who is correct? Explain your reasoning.

Five children are playing a game.

They score 4 points for every bucket they knock down.



Mo	16
Eva	28
Tommy	12
Amir	32
Dora	8

How many buckets did they knock down each?
How many buckets did they knock down altogether?
How many more buckets did Eva knock down than Mo?

Which questions are harder to calculate?

$$234 + 3 =$$

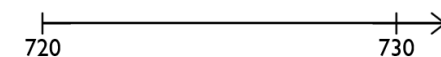
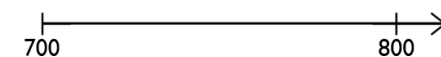
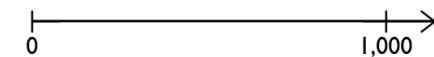
$$506 + 8 =$$

$$455 + 7 =$$

$$521 + 6 =$$

Explain your answer.

Estimate where seven hundred and twenty-five will go on each of the number lines.



Explain why it is not in the same place on each number line.