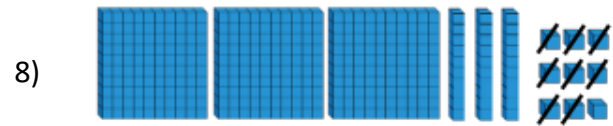


Working On It!

Complete the below questions. Use a place value grid if this helps.

- 1) $142 + 6 =$
- 2) $412 + 7 =$
- 3) $726 + 3 =$
- 4) $312 - 2 =$
- 5) $569 - 8 =$
- 6) $635 - 4 =$

- 7) Jamie has saved £253.
His aunt gives him £6 more.
How much money does Jamie have?



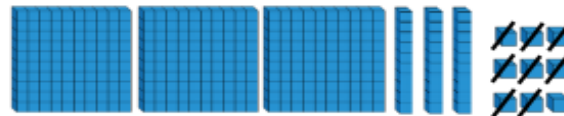
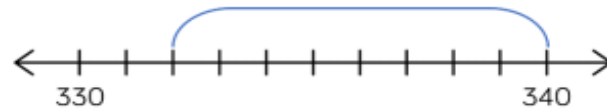
Fill in the blanks to show what subtraction calculation is being shown in the diagram.

$$\underline{\quad\quad\quad} - \underline{\quad\quad\quad} = \underline{\quad\quad\quad}$$

Got It!

Complete the below questions.

- 1) $655 - 3 =$
- 2) $763 + 6 =$
- 3) $452 + 7 =$
- 4) $549 - 8 =$
- 5) $7 + 211 =$
- 6) Mindy has 283 Disney stickers and is given 4 more.
Henry has 6 stickers but is given 273 more.
Who has the most stickers?
- 7) Which image does not represent $339 - 8$.
Explain how you know.



- 8) Rosie has added or subtracted ones to get this answer.

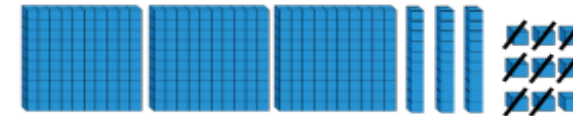
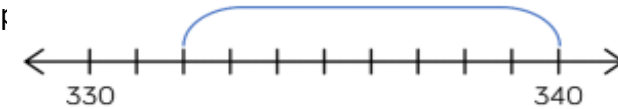
Hundreds	Tens	Ones
● ● ●	● ● ● ●	● ●

What could her calculation have been if she started with a number between 340 and 350.

Smashed It!

Complete the below questions.

- 1) $8 + 351 =$
- 2) $659 - 6 =$
- 3) $719 - 7 =$
- 4) $4 + 494 =$
- 5) Seb has some cubes. He builds a tower using 6 cubes. He has 223 cubes left over. How many did he start with?
- 6) Which image does not represent $339 - 8$.
Explain how you know.



- 7) Rosie has added or subtracted ones to get this answer.

Hundreds	Tens	Ones
● ● ●	● ● ● ●	● ●

What could her calculation have been if she started with a number between 340 and 350.

- 8) Is this statement always, sometimes or never true? Convince me.
"If you are adding ones to any number, only the ones column will change".