

LF: Subtraction

Try it

1. $554 - 336 =$

2. $= 433 - 24$

3. Five hundred and thirty nine - 64 = ____

4.

5.

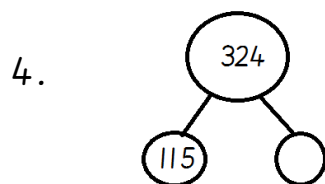
Use it

1.

Mary earns £345 a week. She spends £151 on her food shopping a week. How much money does Mary have left?

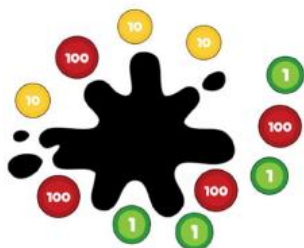
2. There are 246 children on a school bus. 215 of them are girls. How many are boys?

3. 264 wasps live in a nest. 206 wasps fly away. How many wasps are still in the nest?

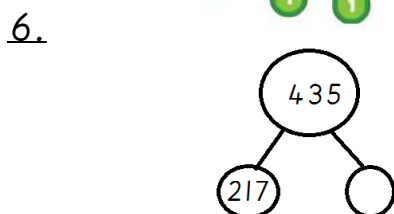


Bill has a bag of 324g of flour. He used 115g in a cake recipe. How much flour does he have left?

5. There are 566 in counters altogether but the splat is covering some.



There are 566 in counters altogether but the splat is covering some. How many counters are being covered by the splat?



There are 217 pencils in a pack. 435 children need a pencil. How many more pencils are needed?

1.

Work out the missing digits

a)

$$\begin{array}{r}
 5 \overset{1}{\cancel{3}} \\
 - 218 \\
 \hline
 315
 \end{array}$$

2

b)

$$\begin{array}{r}
 5 \overset{1}{\cancel{3}} \\
 - 218 \\
 \hline
 315
 \end{array}$$

3

$$\begin{array}{r}
 \overset{1}{\cancel{9}} \overset{2}{\cancel{0}} \\
 - 2 \overset{1}{\cancel{3}} 8 \\
 \hline
 246
 \end{array}$$

4

$$\begin{array}{r}
 4 \overset{1}{\cancel{3}} \\
 - 208 \\
 \hline
 215
 \end{array}$$

Add in <, > or = to make these statements true.

5.

$$\begin{array}{r}
 452 \\
 - 84 \\
 \hline
 \hline
 \end{array}
 \quad \bigcirc \quad
 \begin{array}{r}
 411 \\
 - 43 \\
 \hline
 \hline
 \end{array}$$

6.

$$\begin{array}{r}
 332 \\
 - 89 \\
 \hline
 \hline
 \end{array}
 \quad \bigcirc \quad
 \begin{array}{r}
 406 \\
 - 28 \\
 \hline
 \hline
 \end{array}$$

7. Lucy has 576ml of squash. She drinks 134ml on Monday and 243ml on Tuesday. How much squash does Lucy have left?



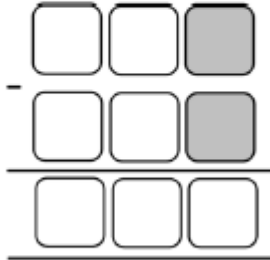
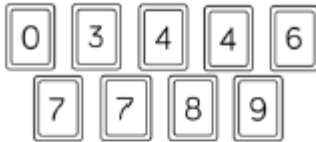
Monday



Tuesday

Prove it

Use the digit cards to complete the calculation



The digits in the shaded boxes are odd.

Is there more than one answer?

Kassie is working out $406 - 289 =$

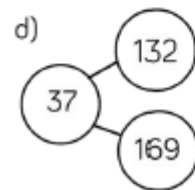
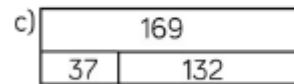
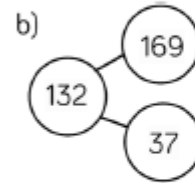
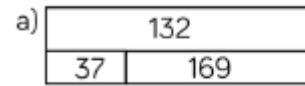
Here is her working out:

$$\begin{array}{r} \overset{3}{\cancel{4}}0\overset{1}{6} \\ - 289 \\ \hline 7 \end{array} \qquad \begin{array}{r} \overset{2}{\cancel{4}}\overset{1}{0}\overset{1}{6} \\ - 289 \\ \hline 027 \end{array}$$

Explain her mistake.

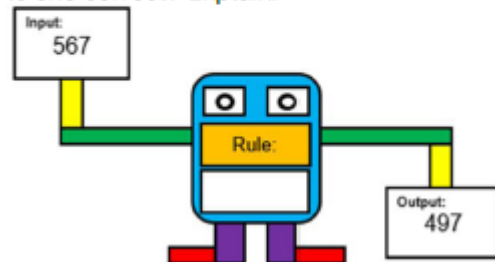
Emma has 169 sweets in a jar. She gave 37 to Ben.

Which model represents this problem?



Sally thinks the rule for the function machine is subtract 60

Is she correct? Explain.



Five Coins



Ben has five coins in his pocket.

How much money might he have?