

Thursday 28<sup>th</sup> January 2021

I can solve subtraction word problems!

Read these sentences and turn them into subtraction chimney sums! Here is an example:

*I picked **584** apples on Monday. On the way home, I dropped **383** of them. How many apples did I have left?*

$$\begin{array}{r} 584 \\ - 383 \\ \hline 201 \end{array}$$

1. Juliet had **£73**. Her sister took **£31** away to play with. How much did Juliet have left?
2. Lexi had **66** pairs of trousers. She kept jumping in puddles and got **23** of them wet. How many dry pairs did she have left?
3. Nathaniel saw **89** stars through his telescope at 6pm. By 8pm **45** of them had exploded. How many stars were left?
4. Millie had **297** OMG dolls. She gave **33** of them to Chloe. Awwww. How many dolls did Millie have left?
5. Mr McNab had **382** apps on his phone. He deleted **161** of them. How many apps did he have left?
6. Xander made a lego tower with **565** bricks. **123** of the bricks fell off. How many bricks were left on the tower?
7. We made **618** snowmen. The sun came out and melted **202** of them. How many snowmen were left?
8. There were **999** crumbs on the floor. Baby McNab ate **456** of them. How many crumbs were left?