

Friday 24th April

I can solve worded problems using column addition and subtraction.

Answers

1) $231 - 60 = 171$

2) $769 - 72 = 697$

3) $904 - 32 = 872$

4) $619 - 132 = 487$

5) $228 - 194 = 34$

6) $541 - 235 = 306$

7) $987 - 559 = 428$

8) $456 - 319 = 137$

9) $861 - 627 = 234$

10) $338 - 196 = 142$

Please use a mix of all the skills that you have looked at this week to solve the following worded problems. You will need to work out what method (addition or subtraction) you need to use.

1) A primary school has 164 girls and 216 boys. How many children are there altogether?

2) At a football match there were 897 fans. 548 were boys. How many were girls?

3) Johnny has 767 Pokémon cards. 458 were rare. How many were not rare?

4) Sally has 365 Robux. She spent 139. How many does she have left?

5) Pizza Hut sold 547 slices of pepperoni pizza and 381 slices of ham. How many did they sell altogether?

6) Three children play tidlywinks. What was each child's score?

Yasmin $258 + 103$

Steven $177 + 92$

Mickey $304 + 78$

Who was the winner?