Year 2 Maths Week beginning $1^{\text {st }}$ June 2020
Addition - please watch our explanation on our youtube channel showing you how to complete the working out using a number line.

## Task 1

Complete these number sentences showing your working out using a number line.

1. $15+6=$
2. $23+3=$
3. $31+8=$
4. $26+9=$
5. $37+5=$
6. $45+7=$
7. $42+4=$
8. $63+7=$

Task 2:
Complete these number sentences showing your working out using a number line. Start with the largest number and partition the smallest number into tens and ones.

1. $25+13=$
2. $52+17=$
3. $61+27=$
4. $43+26=$
5. $56+13=$
6. $63+29=$
7. $37+39=$
8. $26+67=$

## Task 3:

Solve these real life word problems, showing the number sentence you use and the working out using a number line.

1. Ralph has 15 balloons and Jane has 4 balloons. How many balloons do they have Eg: $15+4=$ altogether?
2. Max buys 13 oranges and 3 apples. How many pieces of fruit does he buy altogether?
3. Sam has 25 p to spend and then he finds 7 p more on the floor. How much does he have to spend now?
4. Tim and his friend have 12 p each. How much money do they have altogether?
5. Jack's mum gives him 40p to spend and his dad gives him 15p. How much money does he have in total?

## Task 4

Solve these real life word problems, showing the number sentence you use and the working out using a number line.

1. Mandy gave her friend 24 gems and her sister 12 gems. How many gems did she give away in total?
2. Erin had 50 p in her pocket and she found 14 p more. How much money does she have altogether?
3. I have 39 p and get another 32p in pocket money. How much money do I have altogether?
4. Aran weighs out 55 grams of sugar and adds 35 grams of flour. How much do his ingredients weigh altogether?
5. Sarah is 86 cm tall when she is 2 years old. She grows another 13 cm . How tall is she now?
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## Task 5:

Solve these real life word problems, showing the number sentences you use and the working out using a number line.

1. Sam has 14 marbles, Jack has 21 marbles and Julie has 15 marbles. How many marbles are there altogether?
2. Kieran takes 25 p out of his mum's purse, then gets given 42 p by his friend and he finds 50p on the floor. How much money does Kieran have now?
3. Drew weighs 40 g of butter, adds in 55 g of flour and 60 g of sugar. How much do the ingredients weigh altogether?
4. Kim puts 75 ml of water into a jug. She adds 35 ml of juice and then tops it up with 14 ml of iced water. How much liquid is in the jug altogether?
5. There are 52 passengers on a train. 34 more join the train at the next station and another 16 join later. How many people are on the train altogether?
