

Word sums



30 April 2020



Good day Gr. 2, Let's do this!



Here are more word sums that we want you to work out. First try and do them yourself and then look at the explanation.

1. Olive found 7 squares in her home. How many corners do these 7 squares have together?
2. Sam and his brothers have pocket money. Sam has R15, Jake has R6 and Tom has R9. How much money do they have altogether?
3. Timothy made 19 cupcakes during lockdown. He ate 7 already. How many does he have left?



Olive found 7 squares in her home. How many corners do these 7 squares have together?

How do I work out this answer?

Step 1: Is this a plus or a minus sum?

Yes, a plus sum.

Step 2: What do we know?

7 squares. And we know each square has 4 corners.

Step 3: Now we work it out:



$$4 + 4 + 4 + 4 + 4 + 4 + 4 = 28$$

You can count the corners, or you can count in 4's.

Your answer is:

28 corners

Sam and his brothers have pocket money.
Sam has R15, Jake has R6 and Tom has R9.
How much money do they have altogether?

How do I work out this answer?

Step 1: Is this a plus or a minus sum?

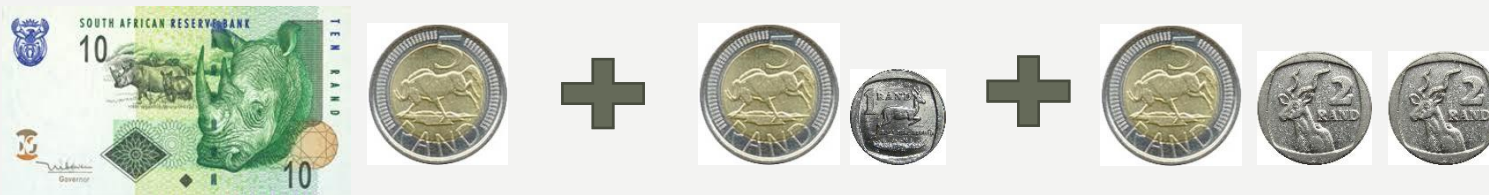
Yes, a plus sum.

Step 2: What do we know?

Sam has R15, Jake has R6 and Tom has R9.

Step 3: Now we work it out:

$$R15 + R6 + R9 =$$



Count the money.

Your answer is:

R30

You can also work it out:

$$R15 + R6 = R21$$

$$R21 + R9 = R30$$

Timothy made 19 cupcakes during lockdown.
He ate 7 already. How many does he have
left?

How do I work out this answer?

Step 1: Is this a plus or a minus sum?

Yes, a minus sum.

Step 2: What do we know?

There are 19 cupcakes. He ate 7

Step 3: Now we work it out:



$$19 - 7 = 12$$

Your answer is:

12