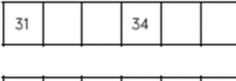
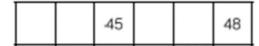
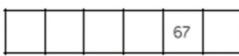
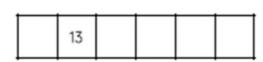


Continue the number tracks below.









Finish the sentence...

1 more than 49 is ..

1 more than 26 is ..

1 less than 86 is..

1 less than 70 is ..

Key Learning to solve addition equations crossing tens

Success Criteria

I can count forwards and backwards accurately within 100

I can explain how to solve an addition equation

I can draw the tens and ones for each part

I can exchange ten ones for a ten rod

I can add the tens and ones together to find the total

Deepening correct the errors word problem how many ways



addition part exchange

whole same value

tens equal to ones





Explain to your partner the steps we need to do to solve an addition equation when crossing tens.

Step 1: Write the equation

Step 2: Draw the tens and ones for each part neatly

Step 3: Count up your ones. When you get to 10 ones, stop!

Step 4: Cross out 10 ones and draw 1 ten rod

Step 5: Carefully count up the tens and ones

Step 6: Write the answer

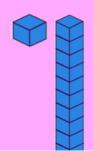




$$8 + 5 =$$

- 1. Draw the tens and ones.
- 2. Count the ones, STOP at 10.
- 3. Exchange 10 ones for 1 ten.
- 4. Carefully count the tens and ones.
- 5. Write your answer.



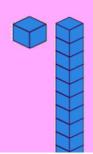




$$16 + 6 =$$

- 1. Draw the tens and ones.
- 2. Count the ones, STOP at 10.
- 3. Exchange 10 ones for 1 ten.
- 4. Carefully count the tens and ones.
- 5. Write your answer.



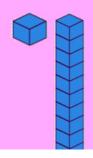






- 1. Draw the tens and ones.
- 2. Count the ones, STOP at 10.
- 3. Exchange 10 ones for 1 ten.
- 4. Carefully count the tens and ones.
- 5. Write your answer





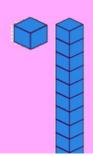


$$34 + 28 =$$



- 1. Draw the tens and ones.
- 2. Count the ones, STOP at 10.
- 3. Exchange 10 ones for 1 ten.
- 4. Carefully count the tens and ones.
- 5. Write your answer.





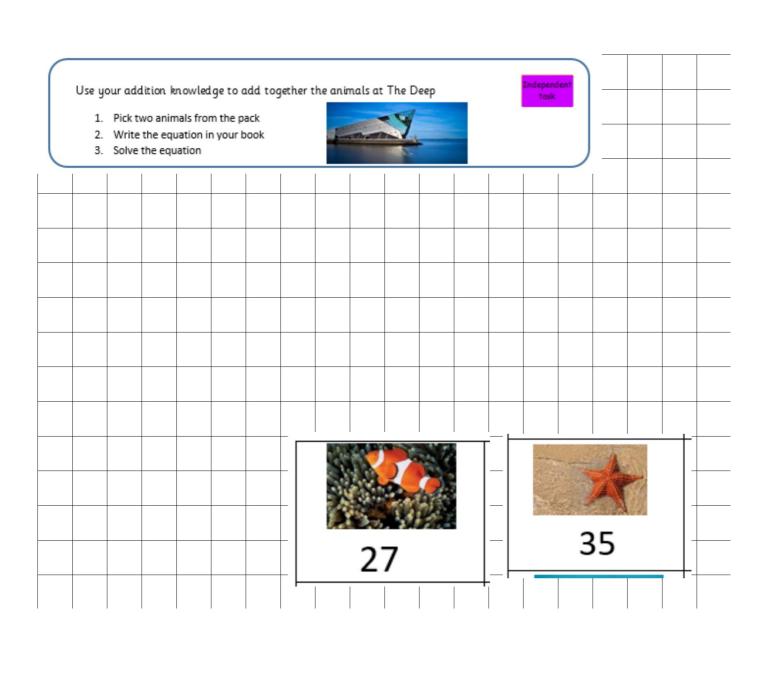


Your turn!



Draw the tens and one under each part, exchange tens ones for a ten rod and find the total:

Practise and consider



Deepening

