

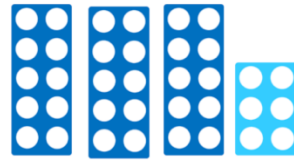
Set 10

1. $57 - 12 =$

| | | | | | | | | | | | | | | | | | | | |
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2. $10 \times 10 =$

3. Mo made this number.



Liz made this number.



equal to

less than

more than

Mo's number is _____
Liz's number.

SPaG

1. Draw lines to match the groups of words that have the same meaning.
One has been done for you.

| | |
|---------------------|--------------------|
| <div>I will</div> | <div>I'm</div> |
| <div>must not</div> | <div>we're</div> |
| <div>I am</div> | <div>mustn't</div> |
| <div>we are</div> | <div>I'll</div> |

2. Tick the sentence that shows what the farmer is doing now.

The farmer was harvesting the crop.

Tick one

☐

The farmer rode his tractor.

☐

The farmer moved the cows to the barn.

☐

The farmer is feeding the pigs.

☐

3. Tick to show whether the sentence is a **command**, **statement** or **exclamation** sentence.

| Sentence | Command sentence | Exclamation sentence | Statement |
|-----------------------------|------------------|----------------------|-----------|
| How lucky we were to escape | | | |
| Fred brushed the floor | | | |
| Hang your coats up | | | |

Reading

Dear Snow,

Thank you very much for coming to visit us last February. You are always such fun to play with and you make everything look so beautiful.

This year, may I ask you a favour? Please could you be on time for once? Everyone knows that you should be here for Christmas. You're in all the festive films, cards and songs but we're lucky if we see you before March. Why not set your alarm for half-past December so that you can be up in time?

Kind regards,

Robin

1. When did Robin last see Snow?

2. When does Robin think Snow should arrive?

3. Find and copy the made up time in the letter.
