Deconstructing Word Questions

Consider:
- Creating a slow reveal prompt by hiding and revealing numbers and information
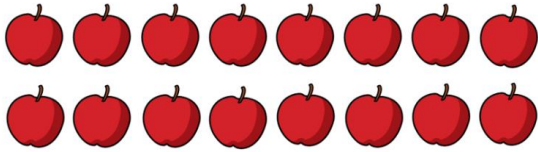- Accessibility tools: changing numbers, visual representations, easier versions

Year 1:

Amir has 16 apples. Ron has none.
Amir gives Ron 9 apples.
Who has the most apples now?
Explain how you know.

Year 2:

Teddy has 20 pence in 2p coins.

He uses 7 of the coins to buy a drink.

How many 2p coins does he have left?

Year 3:

Whitney has £30 pocket money.

She buys some of these books and gets £6 change.

£8

How many books does she buy?

Year 4:

Some doughnuts are shared between boxes.
There are 6 doughnuts in each box.
There is 1 doughnut left over.
Circle how many doughnuts there could be.

65   66   67   68

Explain your answer.

Year 5:

A jacket costs £52
Eight jackets and three skirts cost £653
How much does a skirt cost?

Year 6:

Ron makes a stack of his comic books.

Each comic book is 2.5 mm thick.

The total height of the stack is 11.5 cm.
How many comic books does he have?