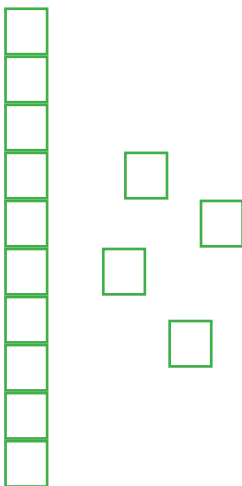
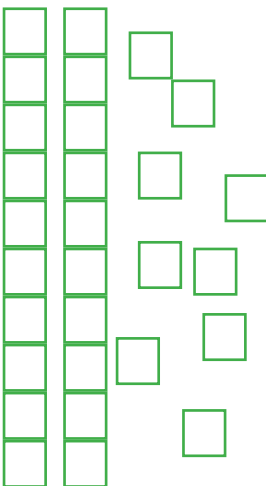


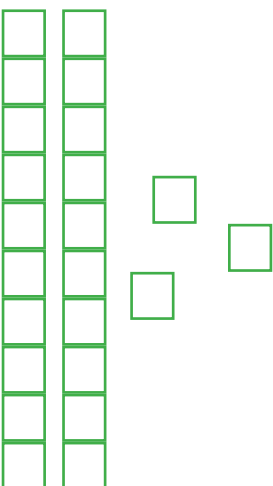
Changing quantities to numbers recognising place value (base10)

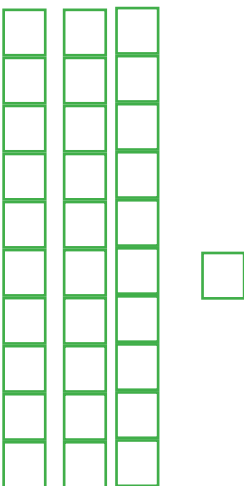
Key stage 1 Year 2 sheet 1 of 3

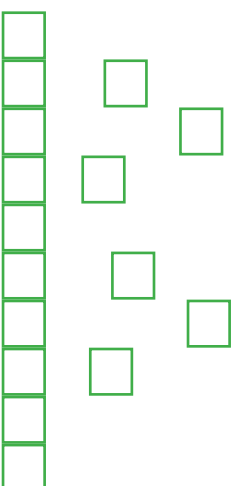
Write the cube total in numbers. Note, the stacked cubes are = to 10


1)  = 14

4)  = 29

2)  = 23

5)  = 31

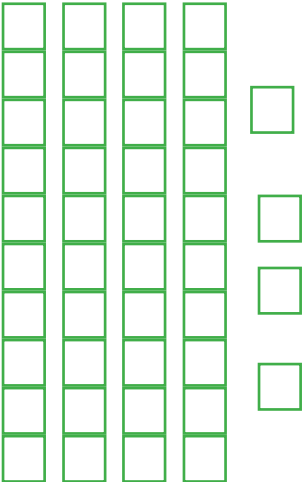
3)  = 16

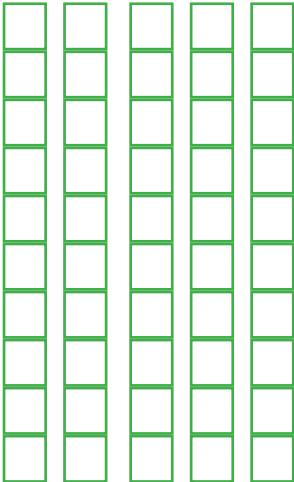
6)  = 10

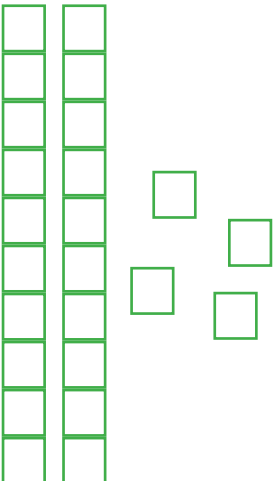
Changing quantities to numbers recognising place value (base10)

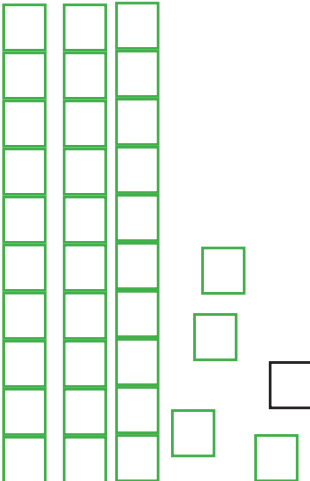
Key stage 1 Year 2 sheet 2 of 3


Write the cube total in numbers. Note, the stacked cubes are = to 10

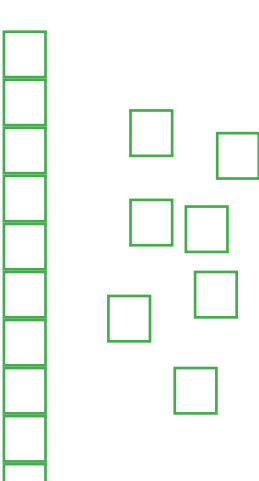
7)  = 44

10)  = 50

8)  = 24

11)  = 35

9)  = 11

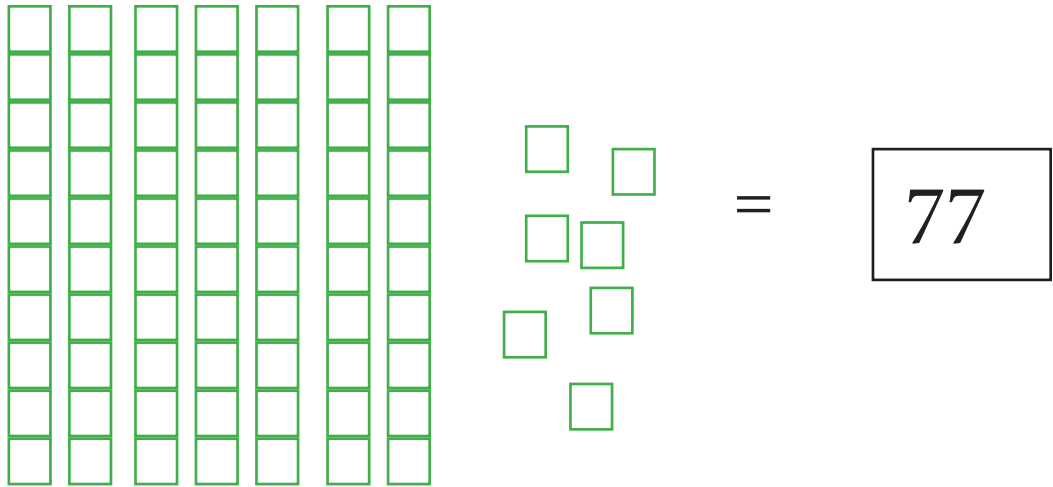
12)  = 17

Changing quantities to numbers recognising place value (base10)

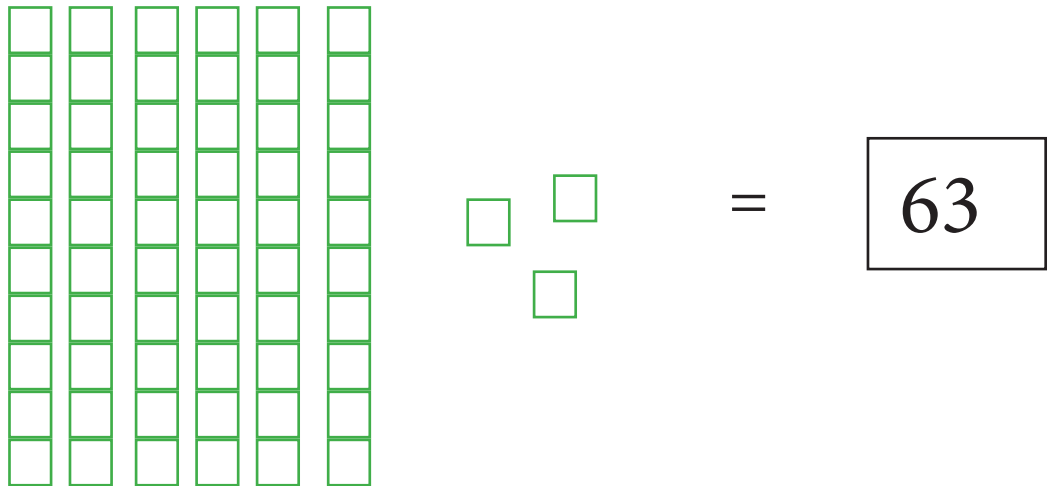
Key stage 1 Year 2 sheet 3 of 3

Write the cube total in numbers. Note, the stacked cubes are = to 10

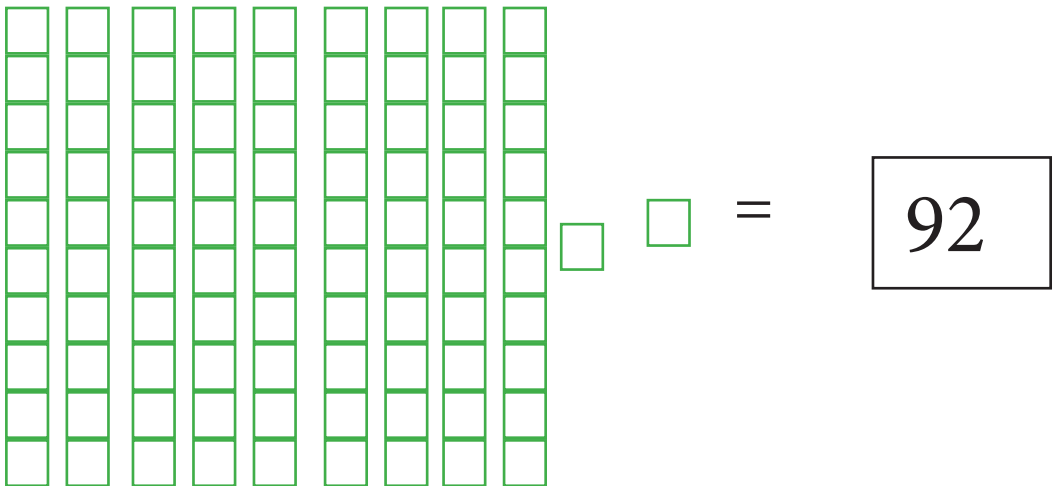
13)



14)

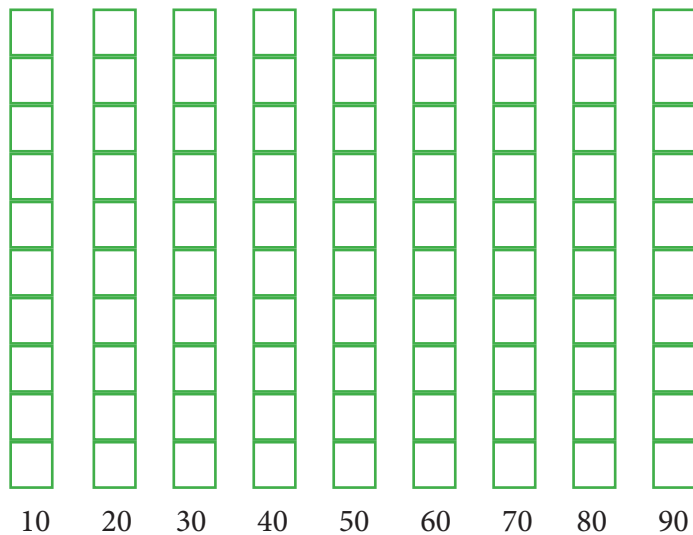


15)



Method

If you are still unsure either look again at the instructional video or ask a responsible adult for help

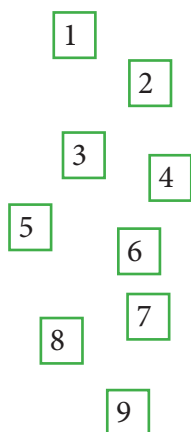


First count the number of ten's columns there are.

Is there one column (10)?

or three (30) ?

Note the sequence of numbers



Then count the singles and put the number in place of the zero.

Example:

3 columns = 30

4 singles = 4

which is written as 34