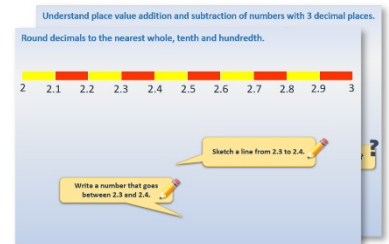


Week 11, Day 1

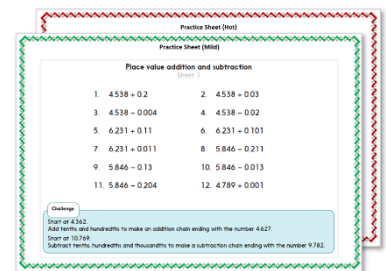
Count in 2s, 5s and 10s (1)

Each day covers one maths topic. It should take you about 1 hour or just a little more.

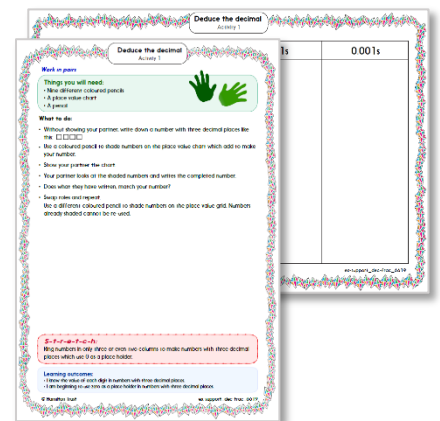
1. Start by reading through the **Learning Reminders**. They come from our *PowerPoint* slides.



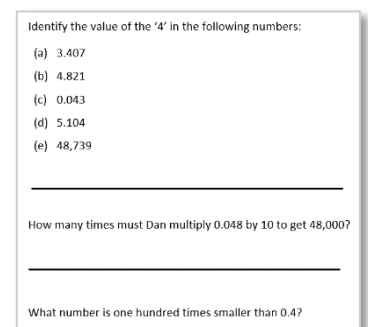
2. Tackle the questions on the **Practice Sheet**. There might be a choice of either **Mild** (easier) or **Hot** (harder)! Check the answers.



3. Finding it tricky? That's OK... have a go with a grown-up at **A Bit Stuck?**



4. Have I mastered the topic? A few questions to **Check your understanding**. Fold the page to hide the answers!



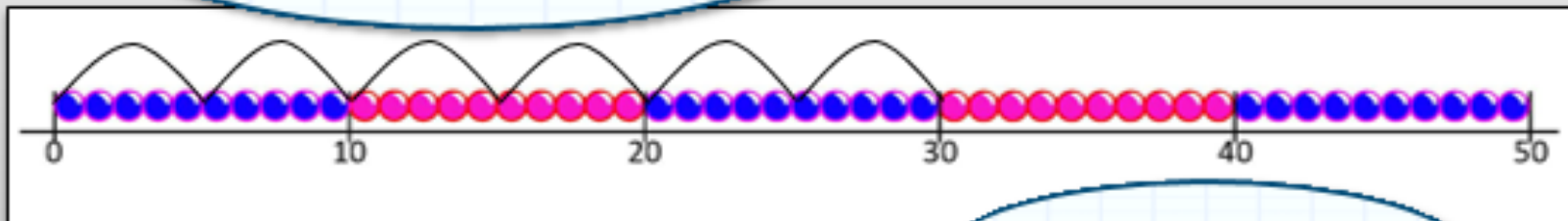
Learning Reminders

Use counting in 5s to solve a practical problem.

Three children hold up their hands.
How many fingers (including thumbs) are they holding up? Let's count them in 5s...



We can do 6 jumps of 5 on the beaded line to check...



6 lots of 5 is **30!**

Learning Reminders

Use counting in 10s to solve a practical problem.

We can also count our fingers in 10s...

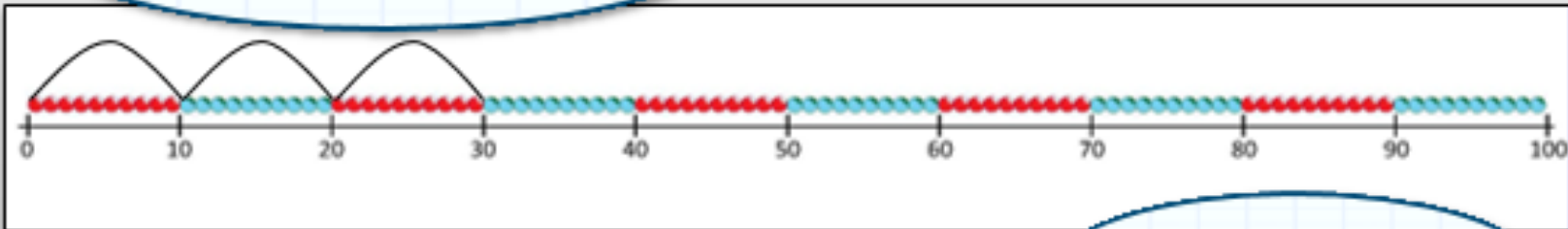


10

20

30

Let's check 3 jumps of 10
on the beaded line...



3 lots of 10 is **30!**

Learning Reminders

Use counting in 2s to solve a practical problem.

How many hands will there be if **6 children** hold up their hands?



We could count in 1s but it's quicker to count in 2s!



2

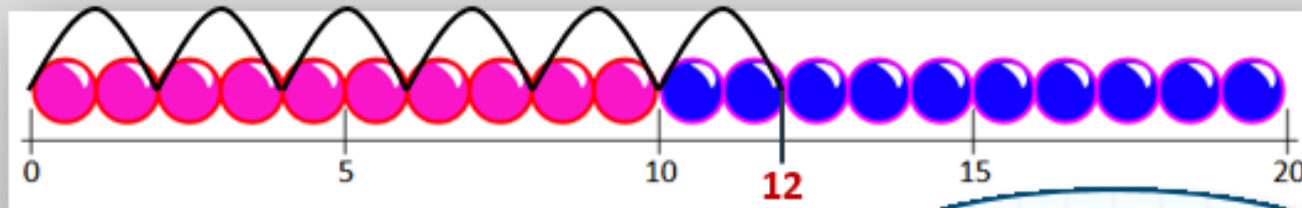
4

6

8

10

12

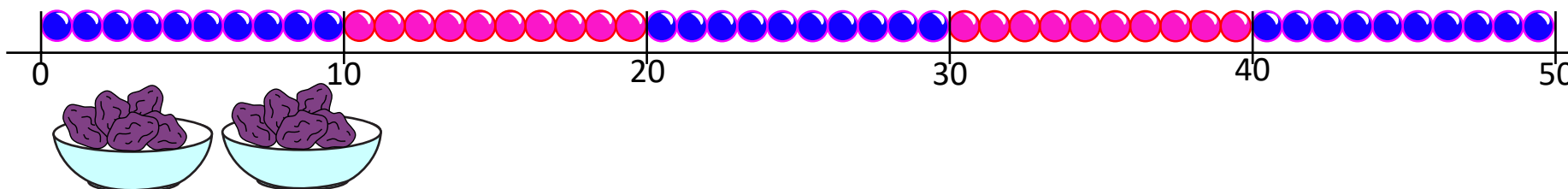
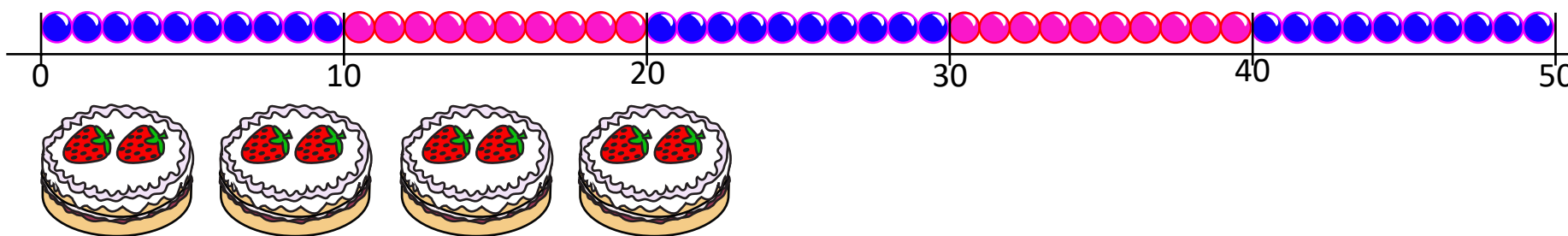
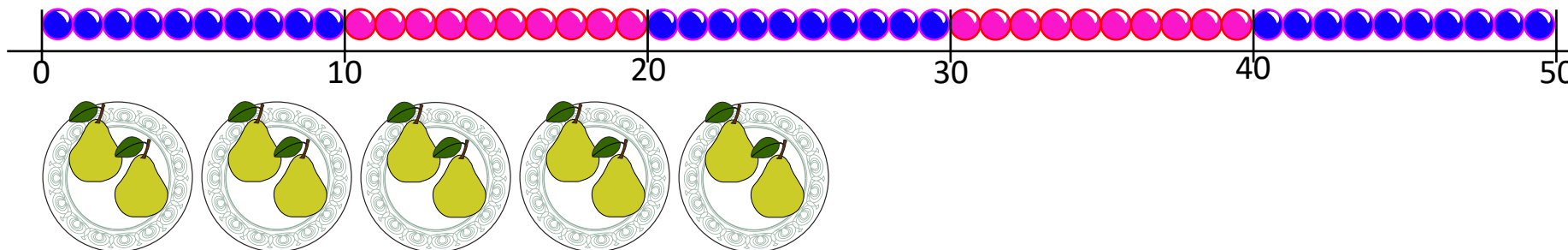


6 lots of 2 is **12!**

Practice Sheet Mild

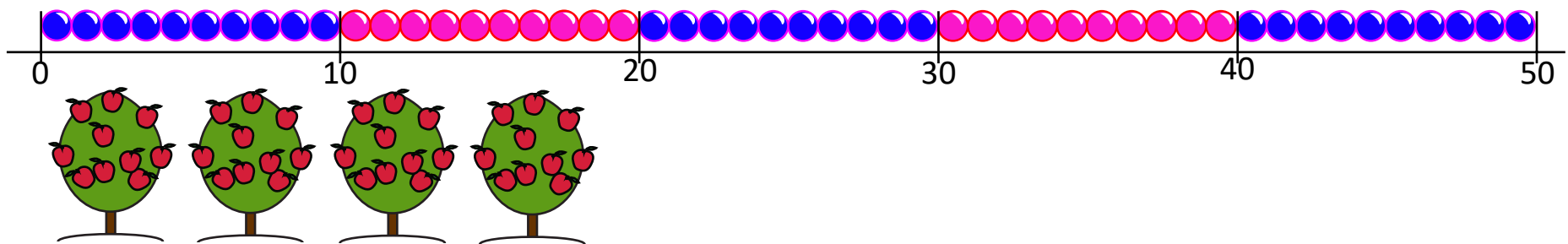
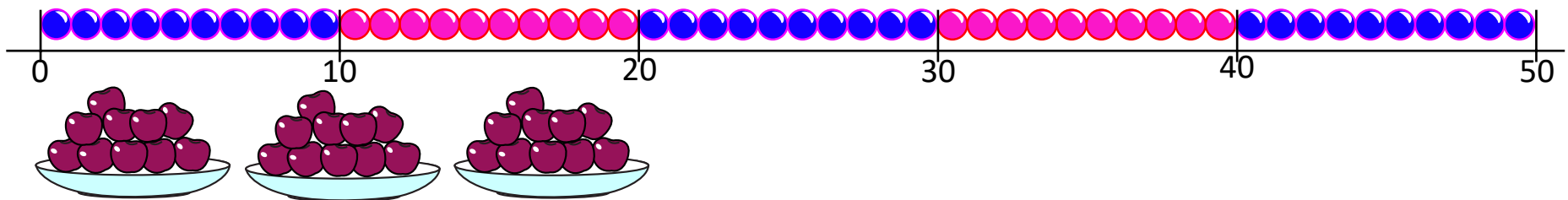
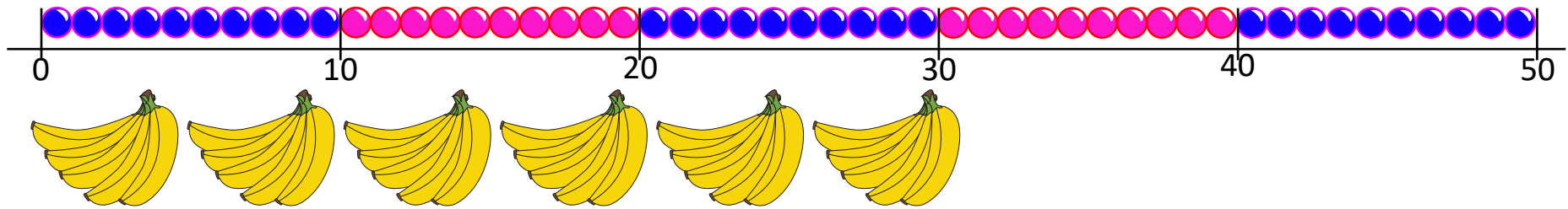
Count in 2s, 5s and 10s

Count the fruits and draw the jumps on the number lines.



Practice Sheet Mild continued

Count in 2s, 5s and 10s

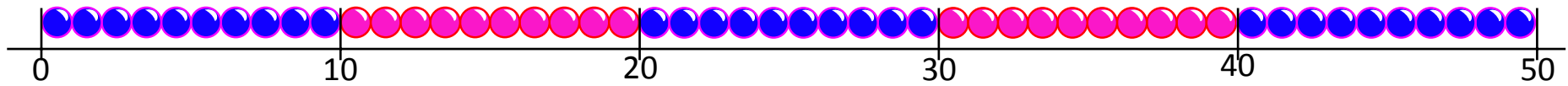


Practice Sheet Hot

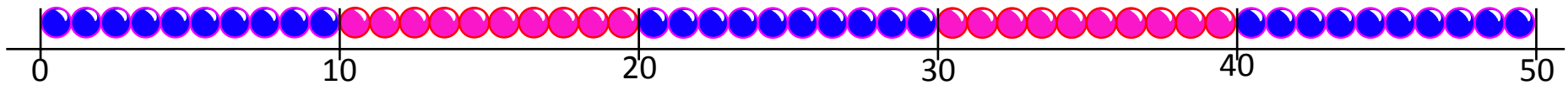
Count in 2s, 5s and 10s

Draw the following jumps on your number lines.

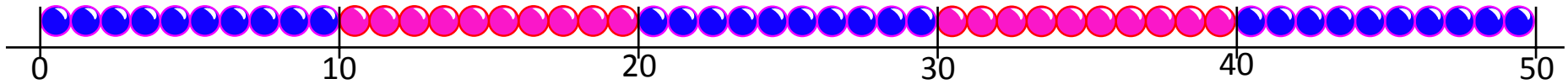
4 jumps of 2



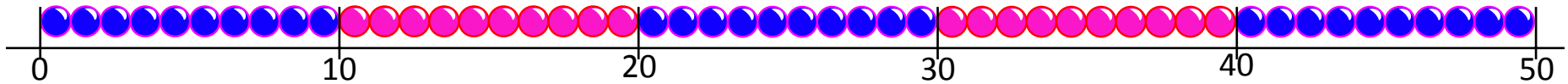
6 lots of 2



3 jumps of 5



5 lots of 5

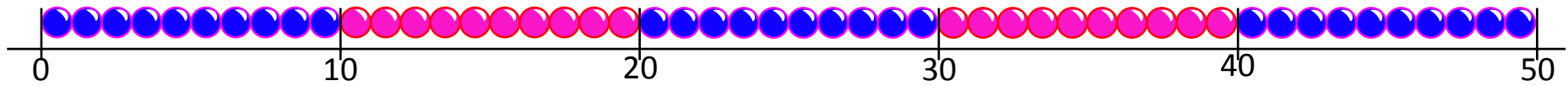


Practice Sheet Hot continued

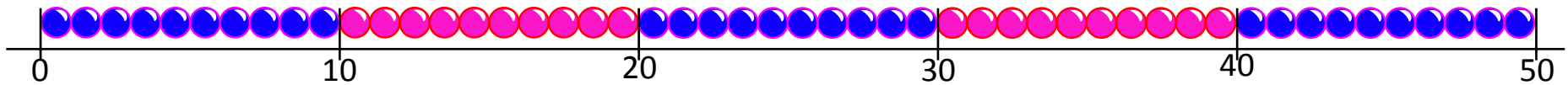
Count in 2s, 5s and 10s

Draw the following jumps on the number lines.

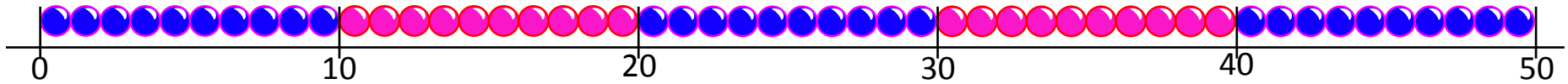
2 lots of 10



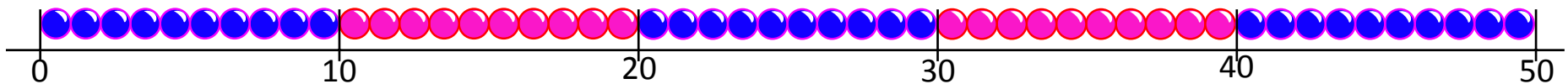
Four 10s



Nine 2s



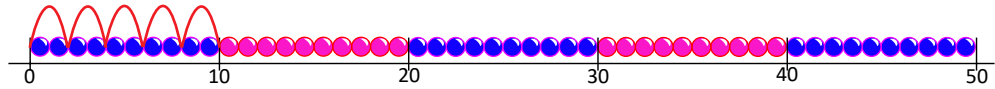
Seven 5s



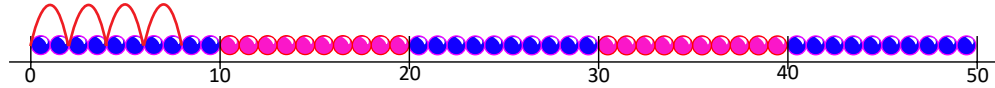
Practice Sheet Answers

Practice Sheet (Mild)

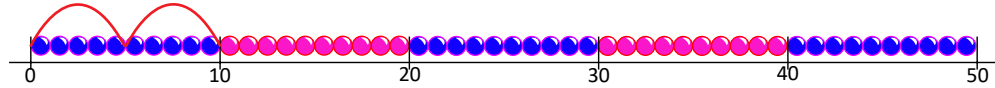
10 pears



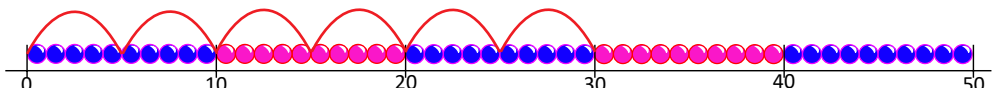
8 strawberries



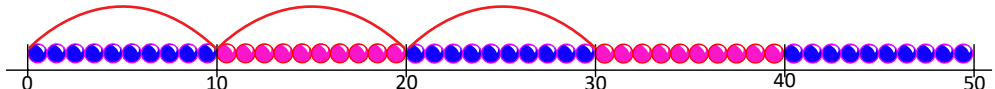
10 raisins



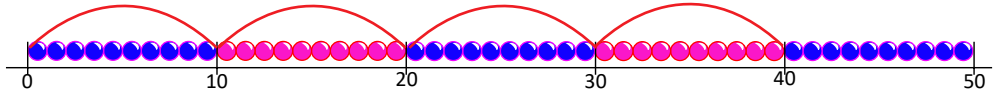
30 bananas



30 cherries

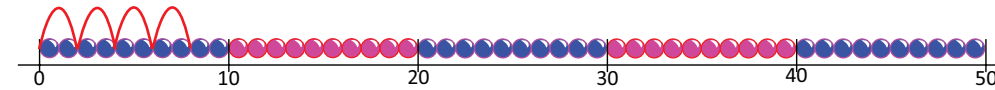


40 apples

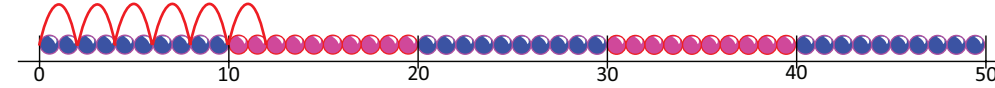


Practice Sheet (Hot)

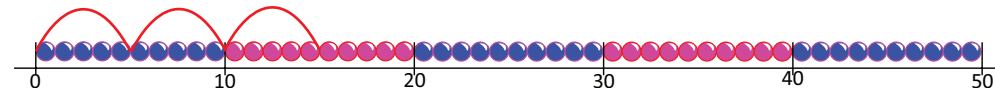
4 jumps of 2



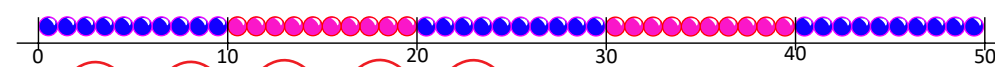
6 lots of 2



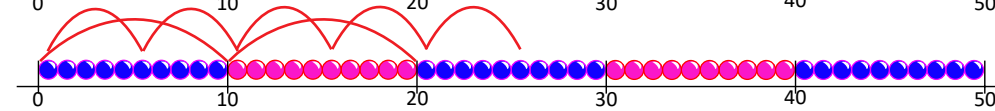
3 jumps of 5



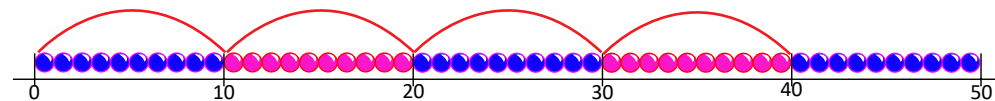
5 lots of 5



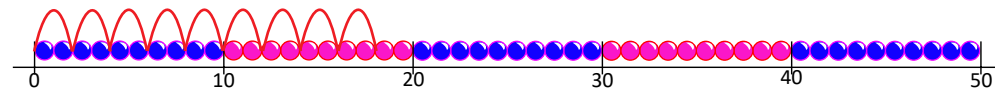
2 lots of 10



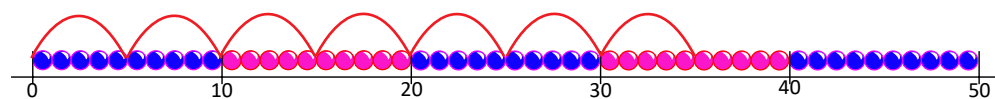
Four 10s



Nine 2s



Seven 5s

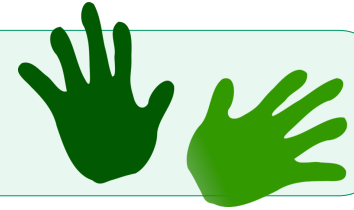


A Bit Stuck? Clever counting

Work in pairs

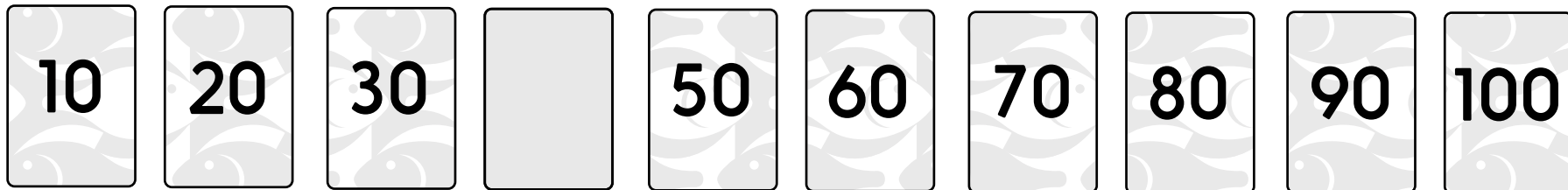
Things you will need:

- A set of 10s cards
- Ten 1p coins



What to do:

- Your first task is to put the cards in order, smallest first.
- Count in 10s along the line of cards.
- Close your eyes whilst your partner turns over a card in the line.
- Open your eyes. Which number do you think your partner turned over? Count in 10s along the line to check.
- Now turn over the card. Were you right? If so, collect a penny.
- Now swap roles, so you turn over a card for your partner.
- Keep taking turns.
- Who collected most pennies?



S-t-r-e-t-c-h:

Shuffle the cards. Take one. Count in 10s to that number. Your partner carries on the count to 100. Now swap roles.

Learning outcomes:

- I can count in 10s from 10 to 100.
- I am beginning to count in 10s from a 10s number to 100.

A Bit Stuck?
Clever counting

10	20	30	40	50
60	70	80	90	100

Check your understanding: Questions

Write the missing numbers:

15, 20, 25, ____, ____, ____

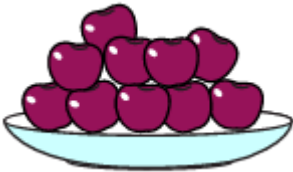
50, 60, 70, ____, ____, ____

8, 10, 12, ____, ____, ____, ____

There are 5 bananas in each bunch. How many in 6 bunches?
Count in 5s to find the answer.



There are 10 cherries in each bowl. How many in 8 bowls?
Count in 10s to find the answer.



There are 2 pears on each plate. How many on 5 plates?
Count in 2s to find the answer.



Answers on next page

Check your understanding:

Answers

Write the missing numbers:

15, 20, 25, 30, 35, 40

50, 60, 70, 80, 90, 100

8, 10, 12, 14, 16, 18

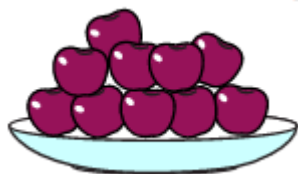
There are 5 bananas in each bunch. How many in 6 bunches? **30**

Count in 5s to find the answer. 5, 10, 15, 20, 25, 30.



There are 10 cherries in each bowl. How many in 8 bowls? **80**

Count in 10s to find the answer. 10, 20, 30, 40, 50, 60, 70, 80.



There are 2 pears on each plate. How many on 5 plates? **10**

Count in 2s to find the answer. 2, 4, 6, 8, 10.

