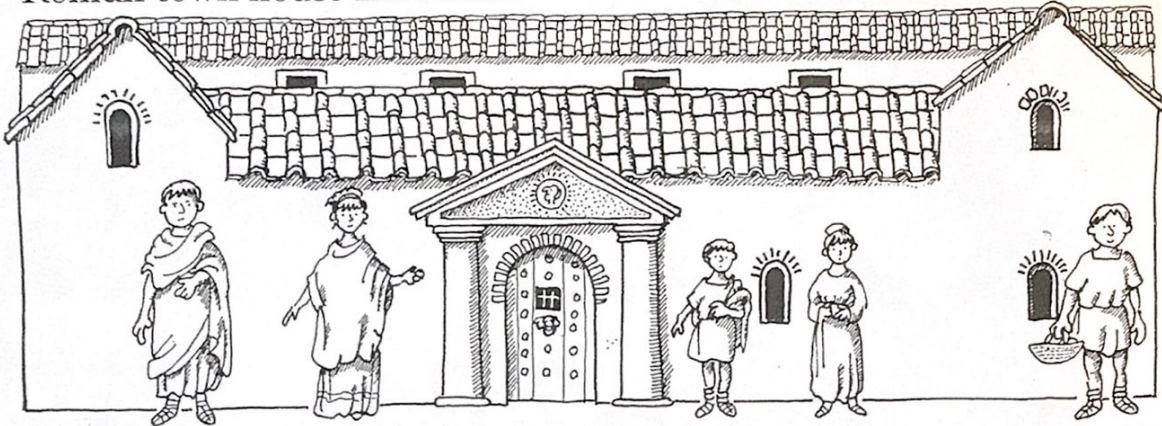




# A Roman house

This picture shows a Roman family standing outside their Roman town house in Britain.

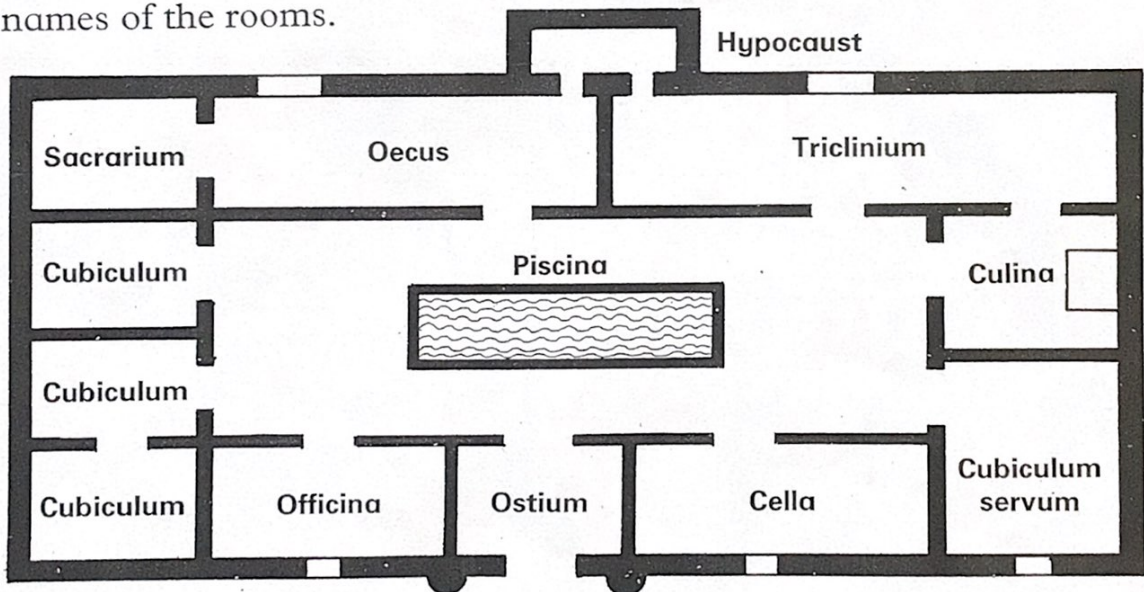


Julius Maximus Augusta

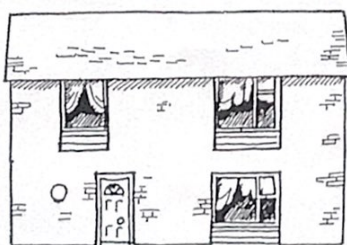
Valerius Flavia

Hardalio (the slave)

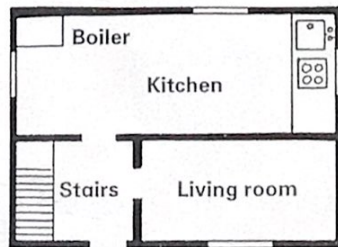
This is a plan of their house. Use the Latin dictionary to work out the names of the rooms.



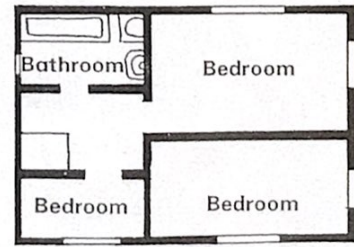
This is the plan and front view of a modern house in Britain.



Front view

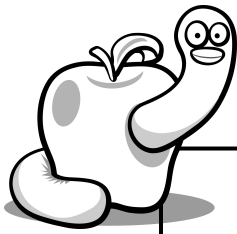


Ground floor

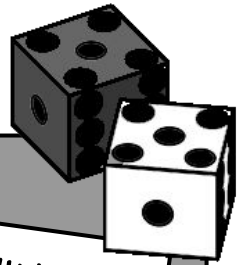


First floor

Make a list of things that are the same and things that are different between the Roman and the modern house.



# ADDING TWO-DIGIT NUMBERS WITHOUT REGROUPING



WINNER!

MATH SNAKES & LADERS

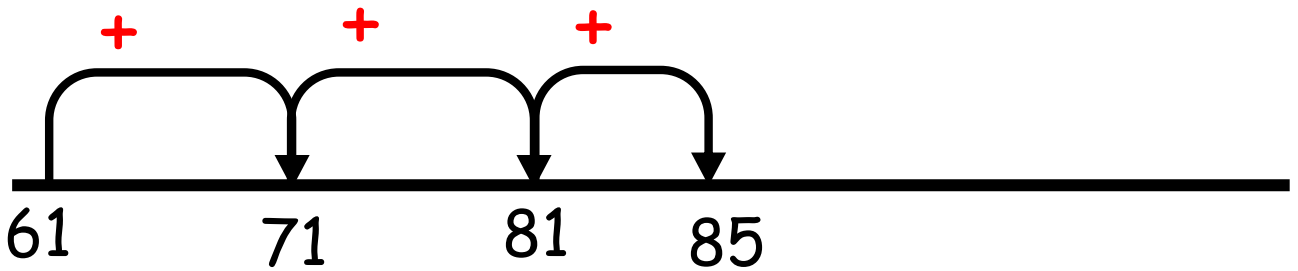
	$\begin{array}{r} 66 \\ +12 \\ \hline \end{array}$	$\begin{array}{r} 39 \\ +40 \\ \hline \end{array}$	$\begin{array}{r} 48 \\ +11 \\ \hline \end{array}$	$\begin{array}{r} 29 \\ +40 \\ \hline \end{array}$	$\begin{array}{r} 37 \\ +31 \\ \hline \end{array}$	
	$\begin{array}{r} 49 \\ +30 \\ \hline \end{array}$	$\begin{array}{r} 41 \\ +27 \\ \hline \end{array}$	$\begin{array}{r} 10 \\ +17 \\ \hline \end{array}$	$\begin{array}{r} 38 \\ +11 \\ \hline \end{array}$	$\begin{array}{r} 85 \\ +14 \\ \hline \end{array}$	$\begin{array}{r} 62 \\ +14 \\ \hline \end{array}$
	$\begin{array}{r} 73 \\ +13 \\ \hline \end{array}$	$\begin{array}{r} 27 \\ +51 \\ \hline \end{array}$	$\begin{array}{r} 65 \\ +10 \\ \hline \end{array}$	$\begin{array}{r} 15 \\ +80 \\ \hline \end{array}$	$\begin{array}{r} 60 \\ +33 \\ \hline \end{array}$	$\begin{array}{r} 11 \\ +12 \\ \hline \end{array}$
	$\begin{array}{r} 38 \\ +21 \\ \hline \end{array}$	$\begin{array}{r} 16 \\ +31 \\ \hline \end{array}$	$\begin{array}{r} 53 \\ +22 \\ \hline \end{array}$	$\begin{array}{r} 76 \\ +11 \\ \hline \end{array}$	$\begin{array}{r} 67 \\ +11 \\ \hline \end{array}$	$\begin{array}{r} 26 \\ +13 \\ \hline \end{array}$
	$\begin{array}{r} 73 \\ +10 \\ \hline \end{array}$	$\begin{array}{r} 42 \\ +47 \\ \hline \end{array}$	$\begin{array}{r} 49 \\ +20 \\ \hline \end{array}$	$\begin{array}{r} 11 \\ +44 \\ \hline \end{array}$	$\begin{array}{r} 66 \\ +31 \\ \hline \end{array}$	

START

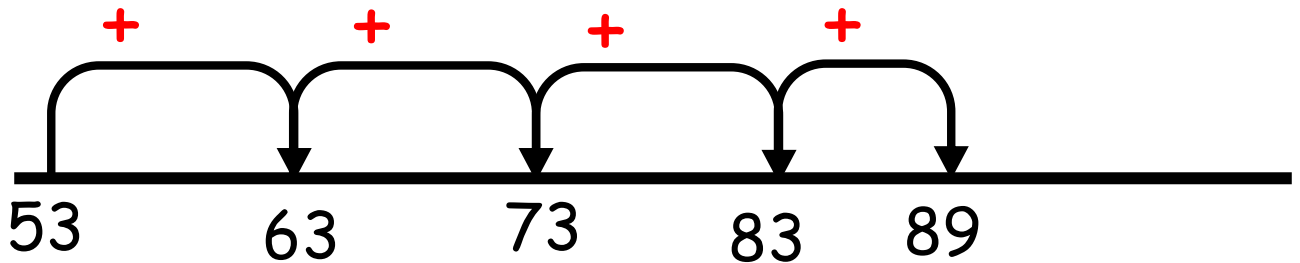
WINNER!

# What's my sum?

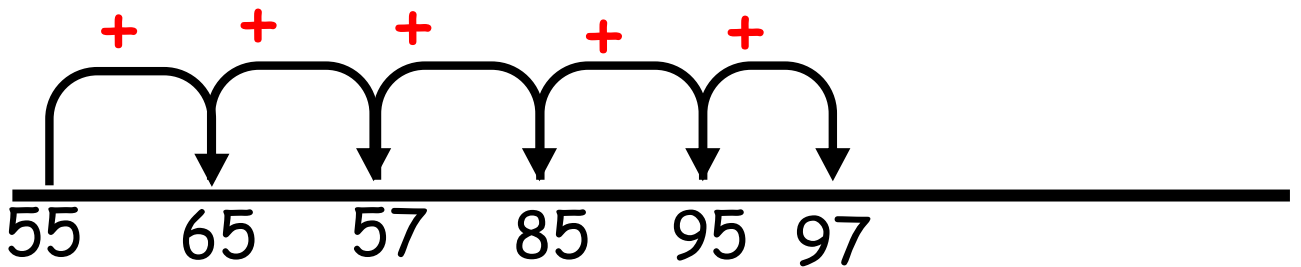
Can you work out the size of the jumps and write my sum?



My sum is  $61 + \underline{\hspace{2cm}} = 85$



My sum is  $53 + \underline{\hspace{2cm}} = 89$



My sum is  $55 + \underline{\hspace{2cm}} = 97$

Solve these sums using the empty  
number lines

---

My sum is  $61 + 39 =$  \_\_\_\_\_

---

My sum is  $67 + 12 =$  \_\_\_\_\_

---

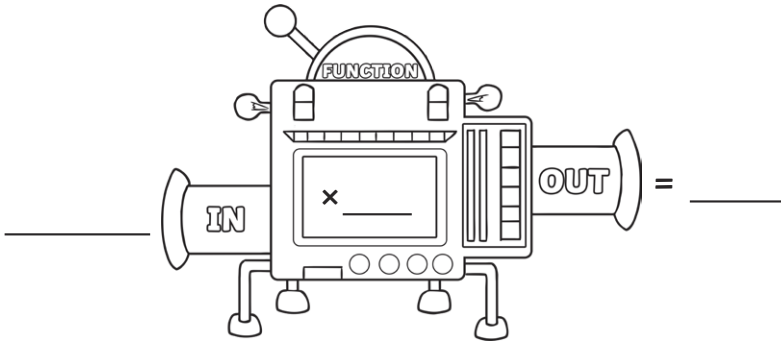
My sum is  $44 + 25 =$  \_\_\_\_\_

# Matilda's Multiplication

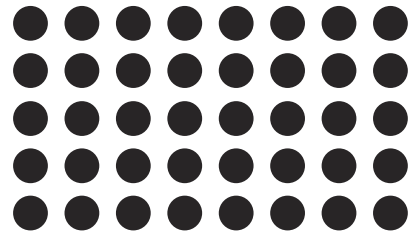
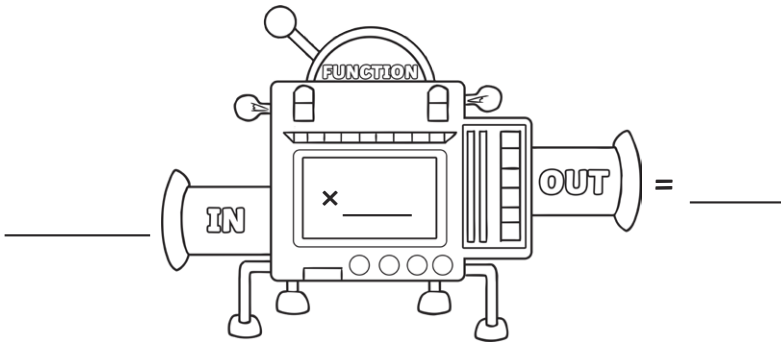
I can calculate mathematical statements for the 2, 5 and 10 times tables.

Fill in the number sentences to match Matilda's clue, then write a puzzle for each one.

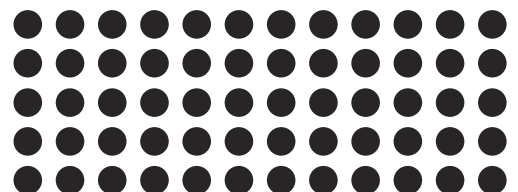
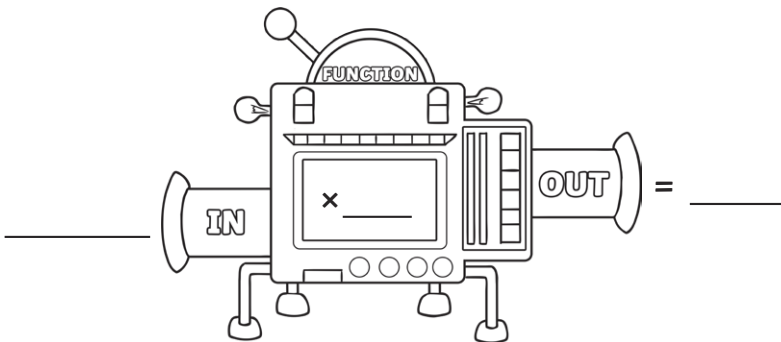
1.



2.

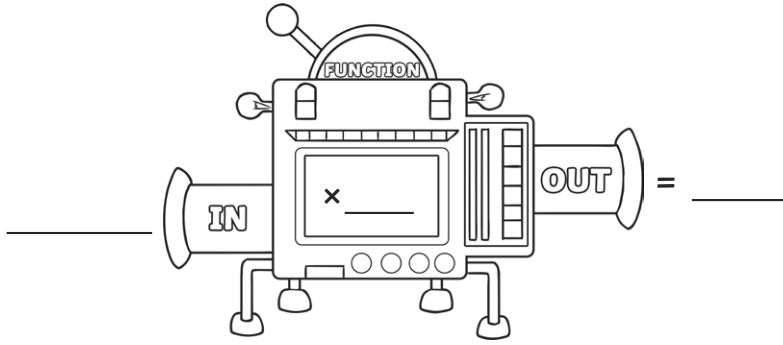


3.



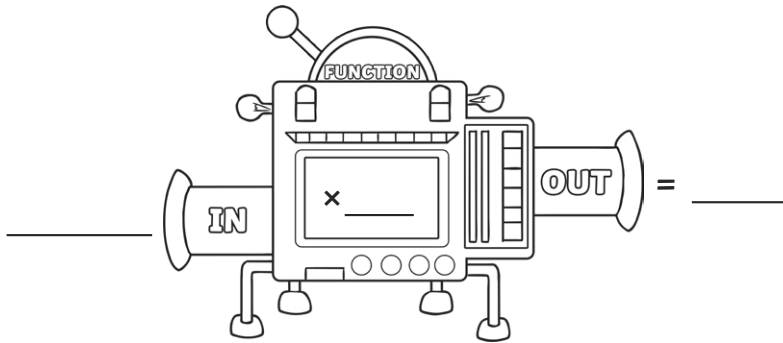
# Matilda's Multiplication

4.

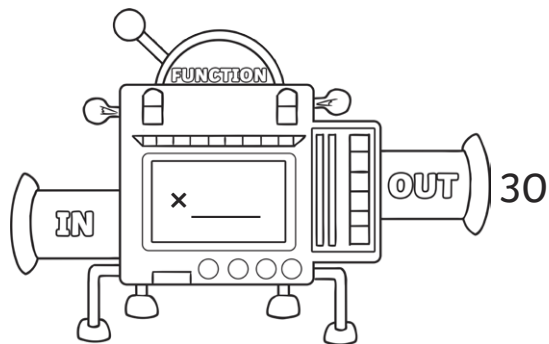


Can you make up one of your own? Draw a picture and write a puzzle to match the sentence you put into the machine.

6.



7. What multiplication sentences might Matilda have put into the machine to get 30 coming out? How many can you think of?



How many jumps between the frog and the lily pad?



2 3 4 5 6 7 8 9 10 11



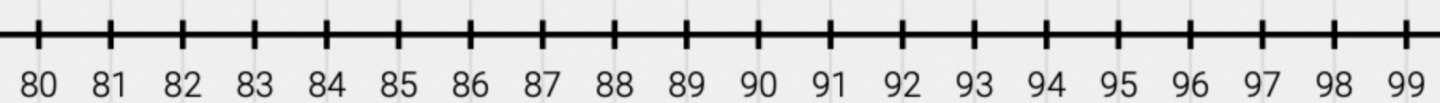
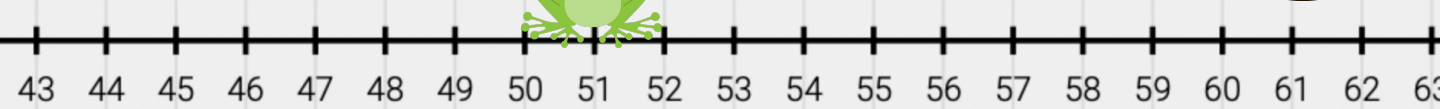
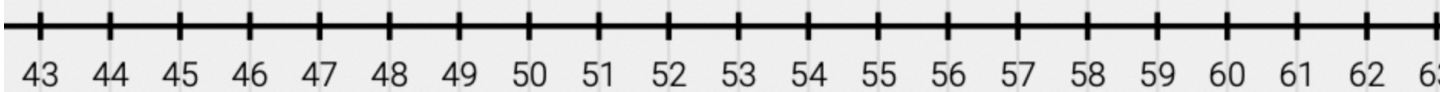
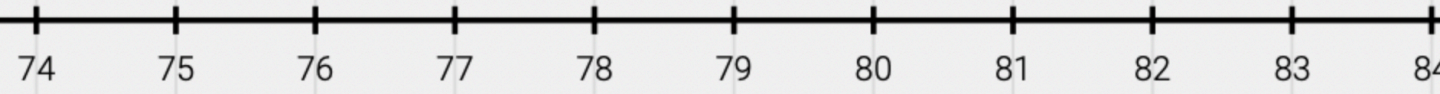
17 18 19 20 21 22 23 24 25 26



39 40 41 42 43 44 45 46 47 48



62 63 64 65 66 67 68 69 70 71 7

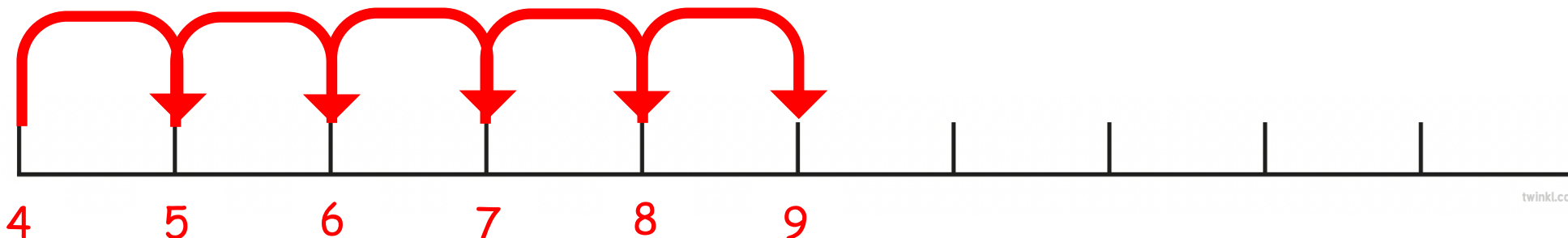




## How many jumps?

Write the numbers, draw the jumps and write the answer. The first one has been done for you.

How many jumps from 4 to 9? 5



How many jumps from 19 to 21? \_\_\_\_\_



How many jumps from 26 to 31? \_\_\_\_\_



How many jumps from 40 to 50? \_\_\_\_\_



twinkl.com

How many jumps from 67 to 75? \_\_\_\_\_



twinkl.com

How many jumps from 78 to 87? \_\_\_\_\_



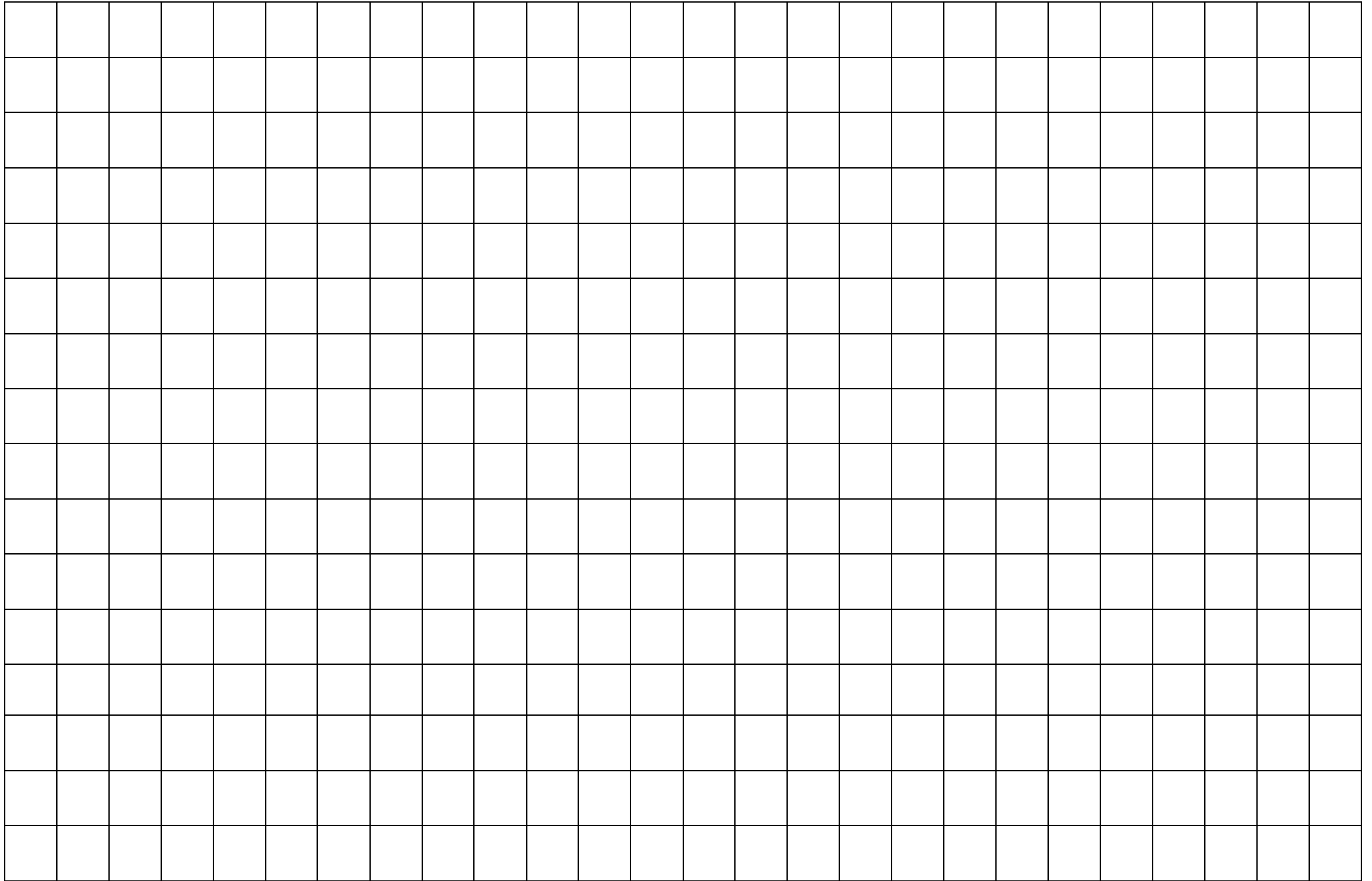
twinkl.com

## Animal Tricksters - Metalinguistics

Word	Meaning	How did you work it out?
sniggered p20		
scrambled p24		
scampered p30		
peered p31		

### Strategies to work out the words:

- Read on or back
- Familiar word
- Replace word
- Discussion



# SOFT G SORTING ACTIVITY

SORT THE WORDS INTO THE CORRECT BOXES

ge	gi	gy

judge    gym    package    germ    ginger    stingy

giraffe    magic    energy    giant    angel    danger    engine

gently    rigid    spongy    gem    age    hinge    cage

gigantic    generate    storage    emergency