

The children have been bringing in fruit, vegetables and other food for their Harvest Festival celebrations. The table in the hall has been decorated with autumn leaves, shiny conkers and pine cones. All of the delicious food has been laid out for everyone to see.

Of all the wonderful donations, there is one that stands out from the rest – a beautiful wicker basket full of stunning home-grown fruit and vegetables. There's a huge, green marrow, an orange pumpkin, some shiny, red apples and an enormous butternut squash. They look amazing! Whoever is lucky enough to receive them will be so happy.

Who has been busy growing all these vegetables and has been kind enough to donate them? Who does the basket belong to?

Solve the clues to find out!





Name	Year Group	Favourite Colour	How do they get to school?	Member of the gardening club?	Favourite Fruit or Vegetable
Alice	3	red	bike	no	radish
Benjamin	5	green	bike	no	lemon
Danika	4	green	walk	yes	pear
Elsie	4	yellow	scooter	no	orange
Gerald	3	green	bike	no	cherry
Harriet	2	blue	bus	yes	sweetcorn
Isla	5	blue	bike	yes	peas
Jasmine	6	yellow	bike	yes	tomato
Kris	5	green	scooter	no	avocado
Liam	5	green	bike	yes	mango
Natasha	4	green	bike	yes	carrot
Pablo	6	blue	scooter	yes	strawberry
Quinn	4	blue	skateboard	yes	potato
Richard	5	green	bike	no	melon
Stefan	2	green	bike	no	pumpkin
Tammy	6	blue	walk	no	broccoli
Tristan	3	yellow	bike	yes	sprouts
Uma	2	green	scooter	no	cucumber
Wren	5	green	bike	yes	apple
Zara	6	green	bike	no	aubergine

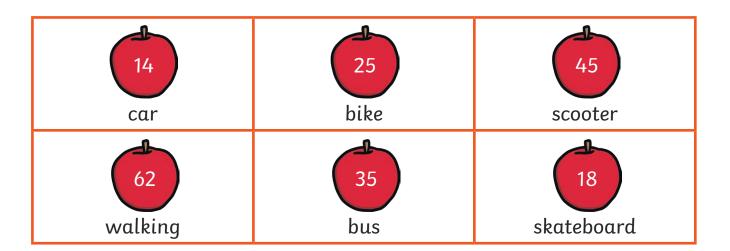




# Clue 1: Find the Missing Numbers

Find the missing numbers by counting in steps of 2, 3, 5 or 10, crossing the apples off at the bottom of the page as you use them. The apple that is left over will reveal how the child travelled to school.

6	8	10	12		16
9	12	15		21	24
15	20	25	30		40
25	35		55	65	75
32	42	52		72	82



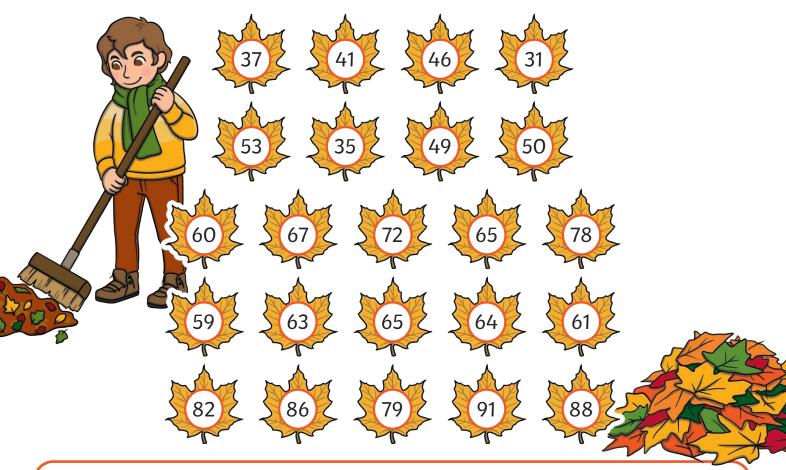
Clue 1: The child travelled to school by \_\_\_\_\_\_.





### Clue 2: Comparing Numbers

Circle the greatest number in each set of autumn leaves.



To solve the next clue, find the words that match each of the circled numbers. Write these down in order.

86	46	91	78
red	they	green	the
65	79	53	88
colour	blue	like	yellow

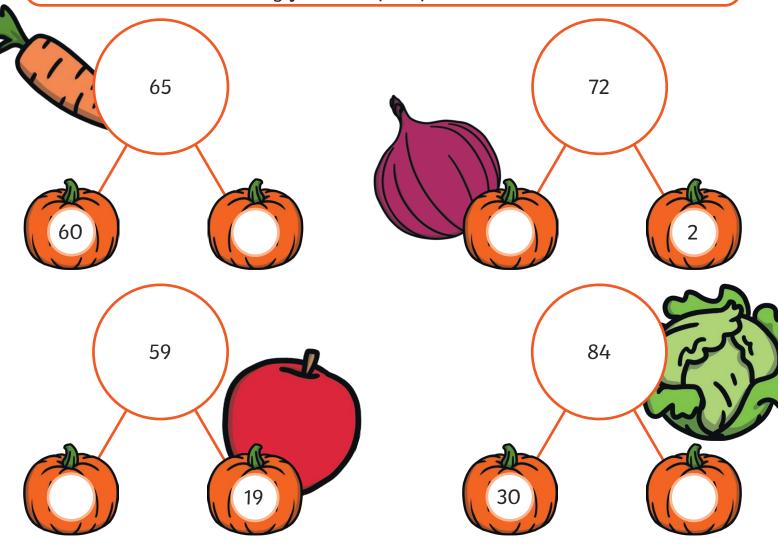
Clue 2:				
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# Clue 3: Partitioning Numbers

Find the numbers missing from the pumpkins.



Cross out each of the missing numbers. The number that is left will reveal which year group the child is in.











Clue 3: The child is in \_\_\_\_\_.



# Clue 43 Matching Words and Numerals

Match each of the words to the correct numerals. The number that is left over will reveal whether the child who grew the fruit and vegetables is a member of the gardening club.

twenty-seven

eighty-one

sixty-four

ninety-two

forty-five











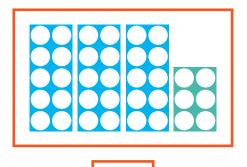


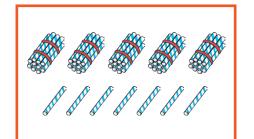
00	27	81	92
	is a member	is not a member	is a member
	45	64	83
	is not a member	is a member	is not a member
Clue 4	: The child	of the	gardening club.

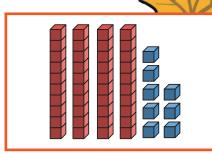


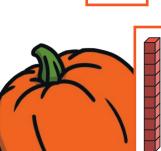
### Clue 5: Representing Numbers

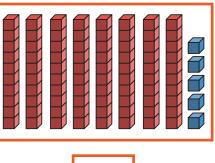
Write down the numbers that are being represented.

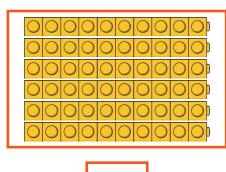














Circle the numbers in order and write down the matching letters to solve the final clue.

36	25	57	63	58	60
l	α	e	g	p	n
85	50	84	70	48	75
o	h	y	c	m	r

Clue 5: Their favourite fruit or vegetable is a

.

The child who donated the harvest basket was \_\_\_

