






Christmas Count and Graph



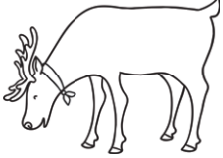


Colour a box for each item that you find.



					
1					
2					
3					
4					
5					

Christmas Count and Graph **Answers**

Colour a box for each item that you find.

					
1					
2					
3					
4					
5					

Christmas Counting in 2s Maze

Start	2	28	9	5	3	1
45	4	6	8	10	15	22
38	33	49	30	12	20	28
52	20	18	16	14	58	65
62	22	71	40	41	72	73
77	24	26	19	50	55	93
94	89	28	30	32	34	93
104	101	42	40	38	36	96
103	105	44	46	48	50	Finish

Christmas Counting in 2s Maze

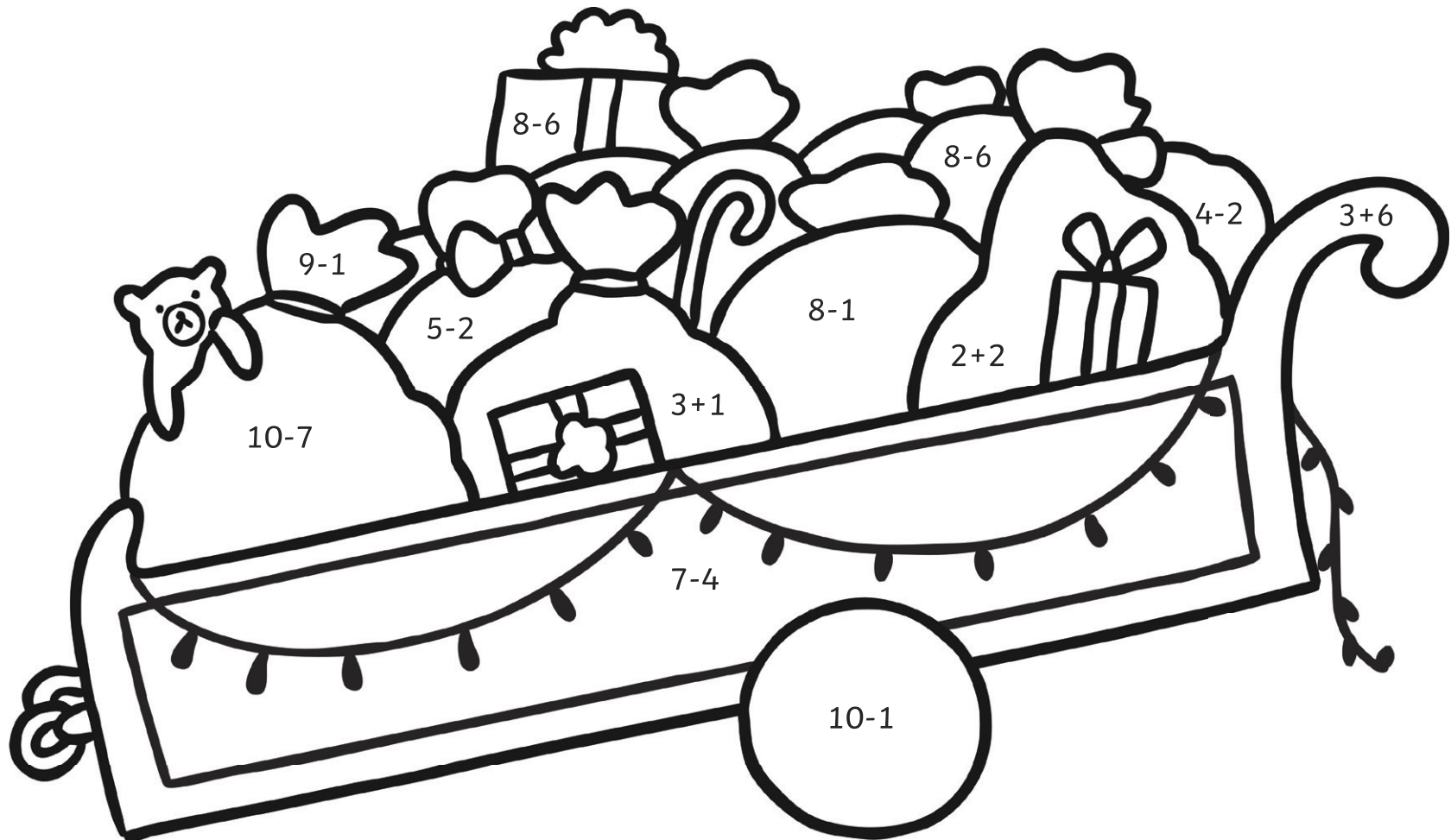
Start

	2	28	9	5	3	1
45	4	6	8	10	15	22
38	33	49	30	12	20	28
52	20	18	16	14	58	65
62	22	71	40	41	72	73
77	24	26	19	50	55	93
94	89	28	30	32	34	93
104	101	42	40	38	36	96
103	105	44	46	48	50	Finish

Christmas Addition and Subtraction

Solve the calculations to work out what colour each part of the images should be.

1 = brown	2 = orange	3 = red	4 = dark blue	5 = green
6 = white	7 = purple	8 = light blue	9 = pink	10 = yellow



Christmas Addition and Subtraction

Solve the calculations to work out what colour each part of the images should be.

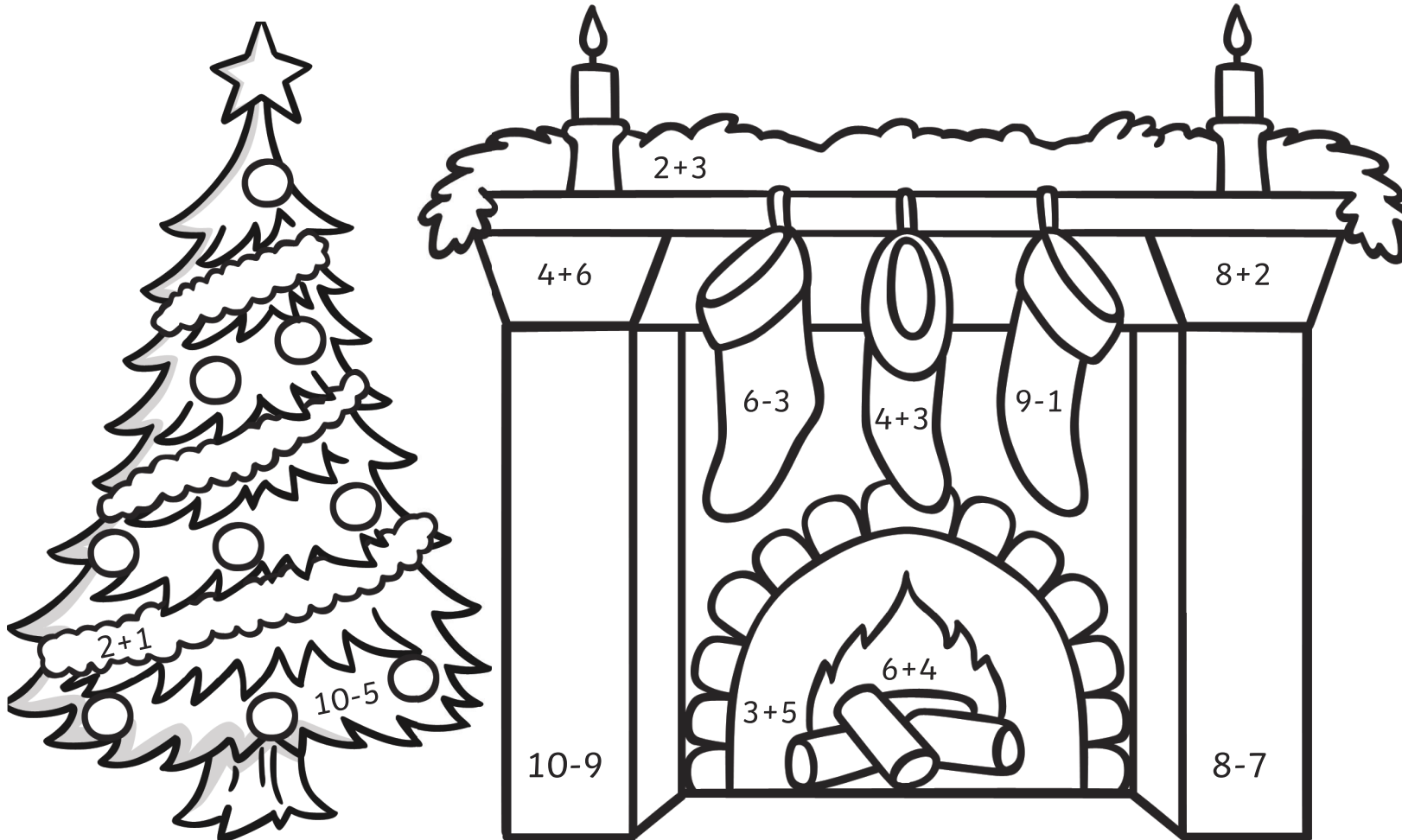
1 = brown	2 = orange	3 = red	4 = dark blue	5 = green
6 = white	7 = purple	8 = light blue	9 = pink	10 = yellow



Christmas Addition and Subtraction

















Solve the calculations to work out what colour each part of the images should be.

1 = brown	2 = orange	3 = red	4 = dark blue	5 = green
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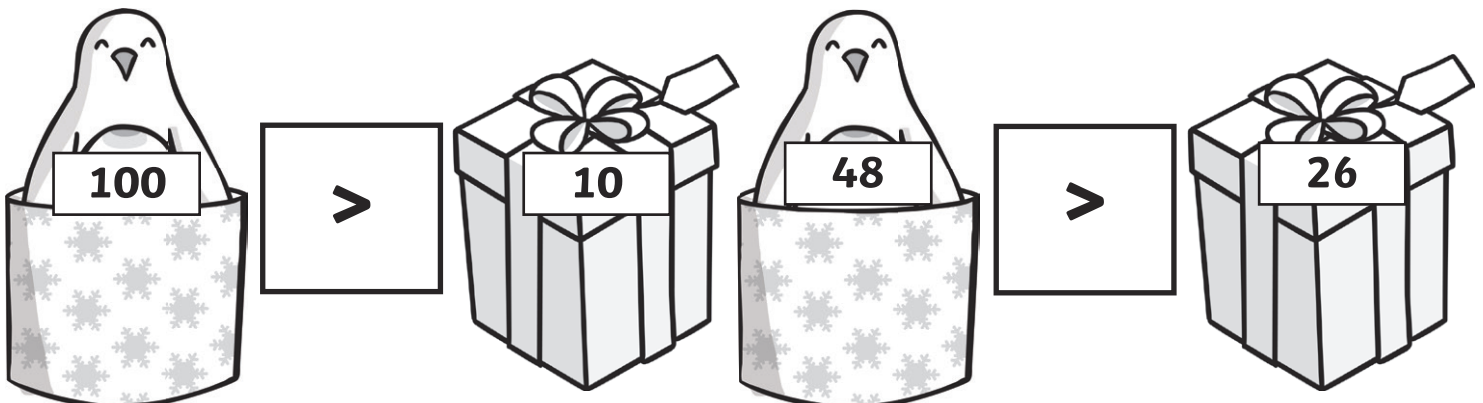
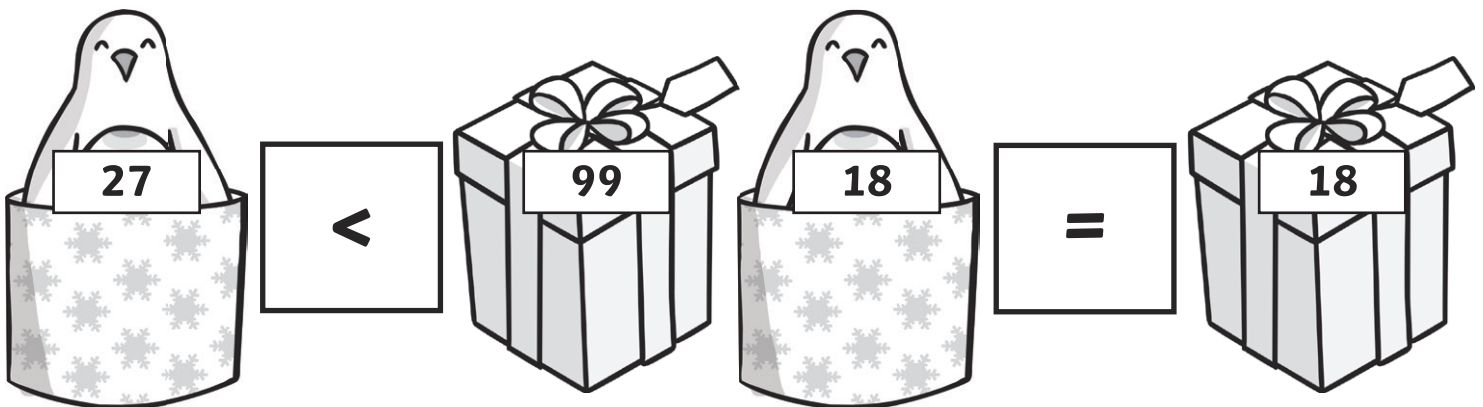
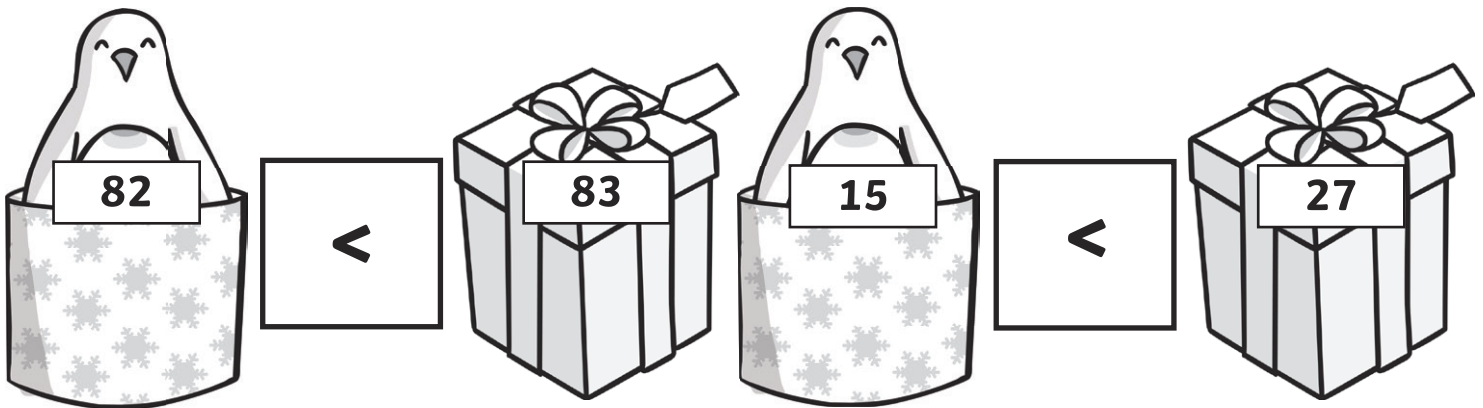
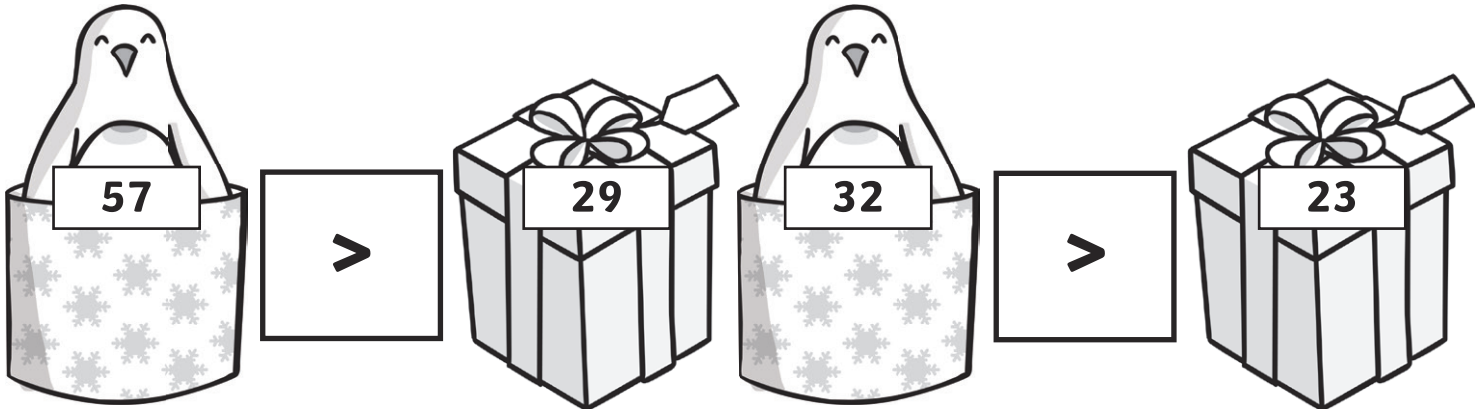
Christmas Number Comparison

Compare the numbers and write $<$ $>$ or $=$ in the box.

 57	<input type="text"/>	 29	 32	<input type="text"/>	 23
 82	<input type="text"/>	 83	 15	<input type="text"/>	 27
 27	<input type="text"/>	 99	 18	<input type="text"/>	 18
 100	<input type="text"/>	 10	 48	<input type="text"/>	 26

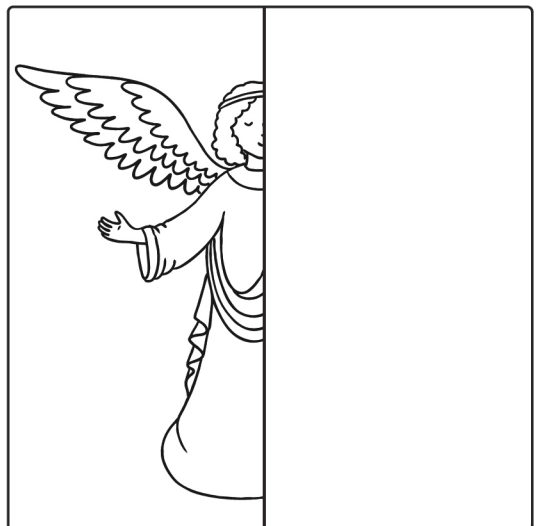
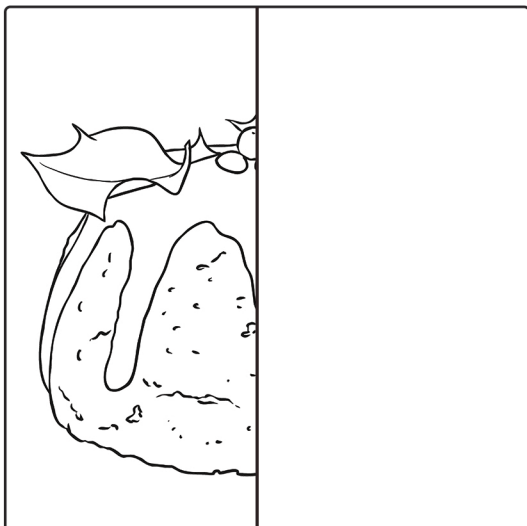
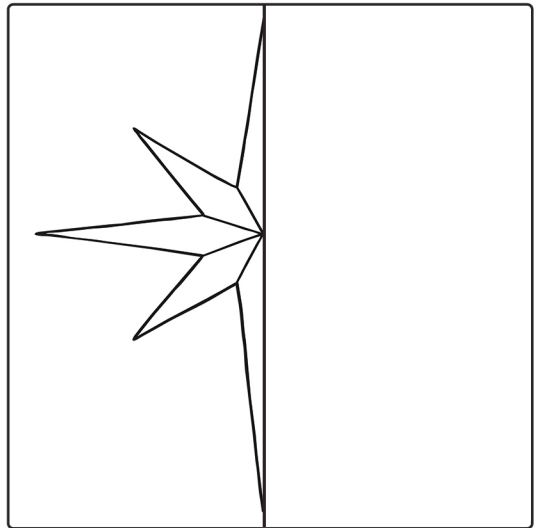
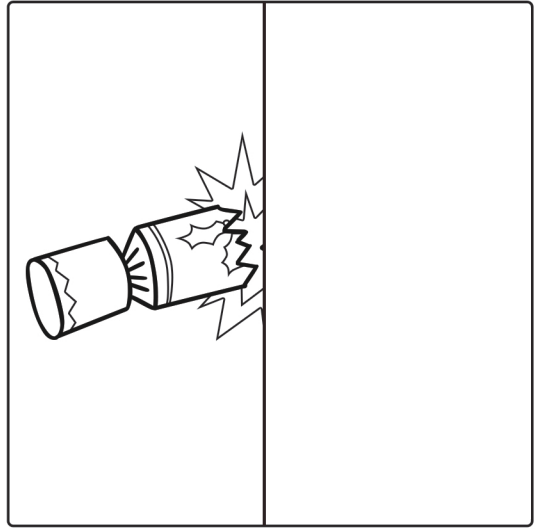
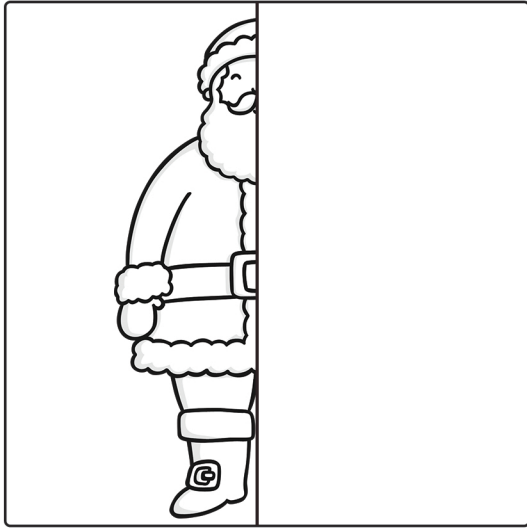
Christmas Number Comparison **Answers**

Compare the numbers and write $<$ $>$ or $=$ in the box.



Draw the Other Half

Complete the pictures by drawing the other half. Finish the pictures by colouring them in.



It's a Cracker!

a	b	c	d	e	f	g	h	i	j	k	l	m
1	2	3	4	5	6	7	8	9	10	11	12	13
n	o	p	q	r	s	t	u	v	w	x	y	z
14	15	16	17	18	19	20	21	22	23	24	25	26

1. What kind of ball doesn't bounce?

(1 + 0) (20 - 1), (10 + 4), (20 - 5), (20 + 3), (10 - 8), (5 - 4), (6 + 6), (20 - 8)

2. How do snowmen travel around?

(7 - 5), (20 + 5)

(10 - 1), (10 - 7), (5 + 4), (12 - 9), (18 - 6), (4 + 1)

3. What does Santa do in his garden?

(4 + 4), (20 - 5), (3 + 2)

(10 - 2), (10 + 5), (4 + 1) (6 + 2), (14 + 1), (5 + 0)

4. What does Jack Frost like best about school?

(20 - 1), (10 + 4), (20 - 5), (20 + 3)

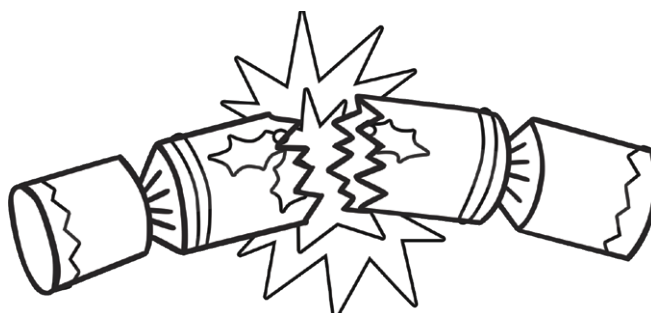
(5 - 4), (9 + 5), (10 - 6)

(16 + 4), (3 + 2), (6 + 6), (10 + 2)

5. What is green, covered in tinsel and says, "Ribbit?"

(20 - 7), (12 - 3), (15 + 4), (30 - 10), (5 + 7), (10 - 5), (14 + 6), (17 - 2), (7 - 6),

(10 - 6)



It's a Cracker! **Answers**

1. What kind of ball doesn't bounce?

A snowball!

2. How do snowmen travel around?

By icicle!

3. What does Santa do in his garden?

Hoe, hoe, hoe!

4. What does Jack Frost like best about school?

Snow and tell!

5. What is green, covered in tinsel and says, "Ribbit?"

Mistle-TOAD!

It's a Cracker!

a	b	c	d	e	f	g	h	i	j	k	l	m
1	2	3	4	5	6	7	8	9	10	11	12	13
n	o	p	q	r	s	t	u	v	w	x	y	z
14	15	16	17	18	19	20	21	22	23	24	25	26

1. What do you get if you cross Santa with a detective?

$(25 - 6)$, $(11 - 10)$, $(7 + 7)$, $(17 + 3)$, $(5 - 4)$

$(9 - 6)$, $(8 + 4)$, $(16 + 5)$, $(9 - 4)$, $(11 + 8)$

2. What did one angel say to another?

$(4 + 2 + 2)$, $(8 - 7)$, $(20 - 8)$, $(30 - 15)$

$(30 - 10)$, $(30 - 22)$, $(4 + 1)$, $(7 + 11)$, $(18 - 13)$

3. What do you get if you cross a bell and a skunk?

$(18 - 8)$, $(20 - 11)$, $(8 + 6)$, $(24 - 17)$, $(9 + 3)$, $(15 - 10)$

$(27 - 8)$, $(9 + 4)$, $(18 - 13)$, $(5 + 7)$, $(4 + 8)$, $(12 + 7)$

4. Where do you find chilli beans?

$(18 - 17)$, $(5 + 5 + 5 + 5)$ $(35 - 15)$, $(19 - 11)$, $(16 - 11)$

$(7 + 3 + 4)$ $(23 - 8)$, $(30 - 12)$, $(17 + 3)$, $(24 - 16)$

$(4 + 4 + 4 + 4)$, $(18 - 3)$, $(8 + 4)$, $(17 - 12)$

5. Where do snowmen keep their money?

$(6 + 3)$, $(20 - 5 - 1)$ $(2 + 3 - 4)$

$(4 + 5 + 6 + 4)$, $(30 - 16)$, $(4 + 4 + 2 + 5)$, $(30 - 7)$, $(3 + 3 - 4)$, $(1 + 1 + 4 - 5)$,

$(24 - 6 - 4)$, $(19 - 8)$



It's a Cracker! **Answers**

1. What do you get if you cross Santa with a detective?

Santa Clues!

2. What did one angel say to another?

Halo there!

3. What do you get if you cross a bell and a skunk?

Jingle Smells!

4. Where do you find chilli beans?

At the North Pole!

5. Where do snowmen keep their money?

In a snowbank!

It's a Cracker!

a	b	c	d	e	f	g	h	i	j	k	l	m
1	2	3	4	5	6	7	8	9	10	11	12	13
n	o	p	q	r	s	t	u	v	w	x	y	z
14	15	16	17	18	19	20	21	22	23	24	25	26

1. Which Christmas carol is heard in the desert?

$(30 - 15)$ $(27 - 24)$, $(4 - 2 - 1)$, $(7 + 7 - 1)$, $(2 + 9 - 6)$, $(24 - 12)$ $(50 - 25)$,
 $(18 - 9 - 4)$

$(27 - 21)$, $(17 - 13 + 5 - 8)$, $(18 - 9)$, $(42 - 18 - 4)$, $(27 - 15 - 4)$, $(17 - 9 - 3 + 1)$,
 $(47 - 26)$, $(65 - 53)$

2. What do snowmen sing on their birthdays?

$(24 + 7 - 25)$, $(9 + 9)$, $(32 - 17 + 2 - 12)$, $(14 - 9)$, $(52 - 26)$, $(16 - 11)$

$(3 + 8 - 10)$ $(25 - 15)$, $(32 - 17)$, $(36 - 24)$, $(6 + 3 + 3)$, $(17 + 8)$

$(30 - 23)$, $(29 - 14)$, $(9 + 6)$, $(19 - 8 - 7)$

$(28 - 22)$, $(17 + 8 - 20)$, $(37 - 25)$, $(8 + 9 - 5)$, $(18 + 4 - 7)$, $(32 - 10 + 1)$

3. How does Santa take a photo?

$(53 - 30)$, $(18 - 9)$, $(12 + 5 + 3)$, $(20 - 6 - 16)$ $(26 - 18)$, $(7 + 7 - 5)$, $(34 - 15)$

$(19 - 6 + 3)$, $(54 - 39)$, $(36 - 24)$, $(18 + 11 - 24)$, $(7 + 8 - 14)$, $(26 - 8)$, $(69 - 54)$,

$(38 - 29)$, $(18 + 6 + 2 - 22)$

4. Why is Santa good at karate?

$(26 + 4 - 22)$, $(17 - 3 - 9)$ $(19 - 11)$, $(3 + 9 - 11)$, $(30 - 11)$

$(18 - 17)$ $(18 + 4 - 16 - 4)$, $(14 + 7 - 9)$, $(16 - 7 - 8)$, $(14 + 5 - 16)$, $(30 - 19)$

$(25 - 13 + 6 - 16)$, $(15 + 6 - 16)$, $(16 + 7 - 11)$, $(18 + 7 - 3 - 2)$

5. Who lives at the North Pole, makes toys and rides around in a pumpkin?

$(18 + 3 - 18)$, $(6 + 4 - 1)$, $(17 - 7 + 4)$, $(15 - 9 + 2 - 4)$, $(16 - 11)$, $(15 + 10 - 7)$,

$(6 + 5 - 6)$, $(25 - 13)$, $(24 - 8 - 10)$, $(5 + 7 - 11)$



It's a Cracker! **Answers**

1. Which Christmas carol is heard in the desert?
O Camel Ye Faithful!
2. What do snowmen sing on their birthdays?
Freeze a jolly good fellow!
3. How does Santa take a photo?
With his POLE-roid!
4. Why is Santa good at karate?
He has a black belt!
5. Who lives at the North Pole, makes toys and rides around in a pumpkin?
Cinder-ELF-a!

Christmas Counting in 10s Maze

Start	10	21	9	2	3	1
4	20	30	23	16	18	22
38	50	40	68	55	48	28
52	60	59	12	62	58	65
62	70	80	52	66	72	73
77	88	90	17	83	82	93
94	98	100	110	101	94	93
104	108	26	120	130	98	96
103	105	138	144	140	150	Finish

Christmas Counting in 10s Maze

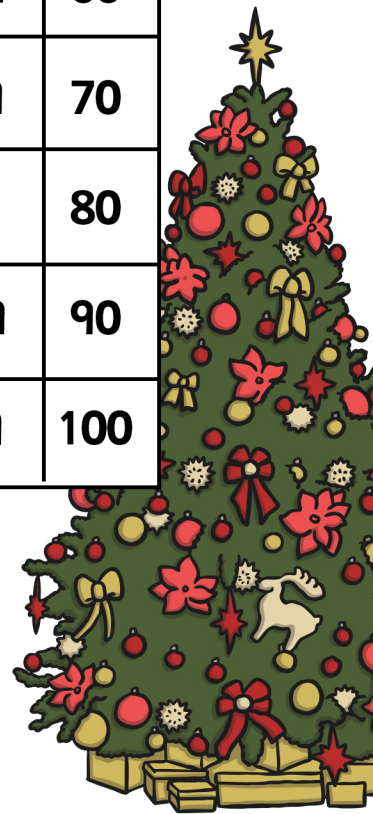
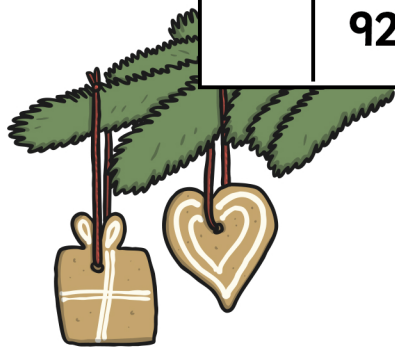
Start

	10	21	9	2	3	1
4	20	30	23	16	18	22
38	50	40	68	55	48	28
52	60	59	12	62	58	65
62	70	80	52	66	72	73
77	88	90	17	83	82	93
94	98	100	110	101	94	93
104	108	26	120	130	98	96
103	105	138	144	140	150	Finish

Can you fill in the missing numbers?



1	2	3		5	6	7	8	9	10
11	12	13	14	15	16	17		19	20
21	22	23	24	25		27	28	29	
31	32	33	34	35	36	37	38	39	40
41		43	44	45	46	47	48	49	50
51		53	54	55	56	57	58	59	60
61	62	63		65	66	67	68	69	70
71	72		74	75	76	77	78		80
81	82	83	84	85			88	89	90
	92	93	94	95		97	98	99	100



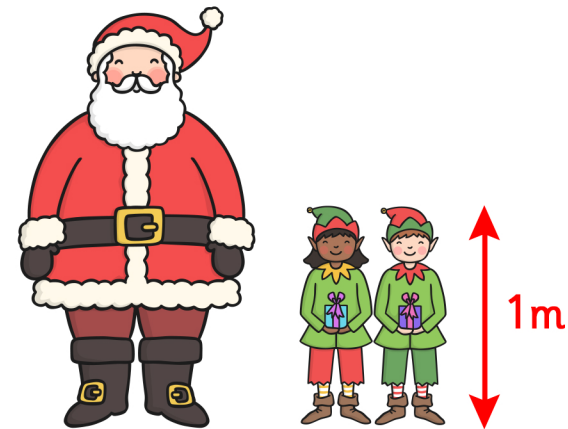
There are 5 pairs of Christmas stockings hanging up.
How many stockings are there altogether?



What times tables could you use to work this out quickly?

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Father Christmas is twice as tall as his elves.
How tall is Father Christmas?



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You are one of Father Christmas' helpers.
Make sure the 3 children at 25 Stable Road each get the same number of presents.



Use equal sharing to share the presents between the 3 children.

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Can you make a model chimney to show one of the elves what Santa has to get down?

Your chimney could be a cylinder or a cuboid.

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6 is Rudolph's favourite number.
How many calculations can you find with the
answer 6?



Have you used addition, subtraction and
multiplication?

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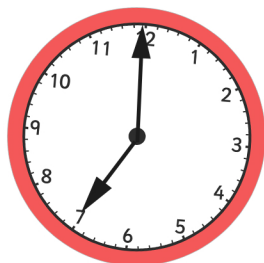
This is a very popular elf game.
Throw your bean bags into the buckets
numbered 1, 2, 3 and 4.



The elf with the highest score wins!

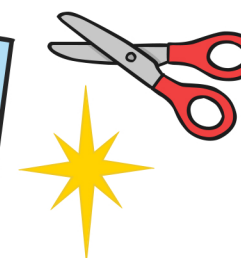
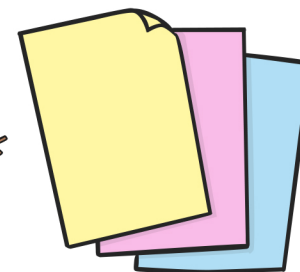
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Father Christmas needs to get all the
children's presents delivered before 07:00.



It's already 02:30!
How much longer has Father Christmas got?

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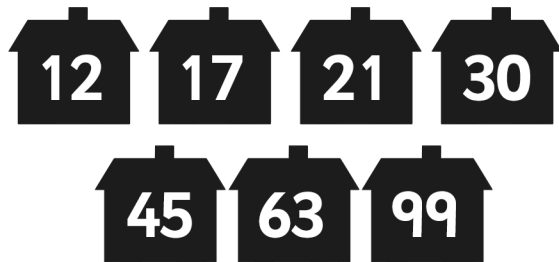
Fold your paper in half and cut along 1 side
to make a symmetrical Christmas tree.
You could also try making a symmetrical
star, snowflake or snowman!

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Can you help Father Christmas' reindeer?



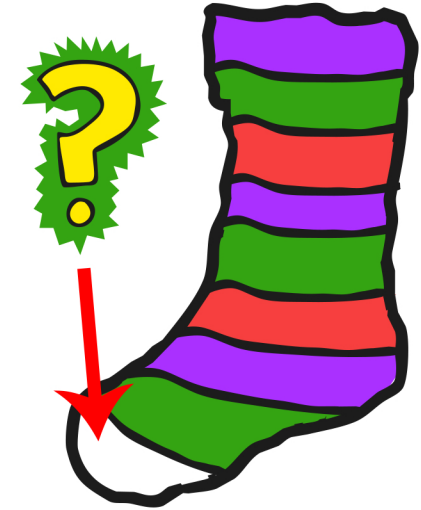
They have already delivered presents to the houses with even numbers. Which houses haven't had their presents delivered?



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Mrs Christmas is knitting Father Christmas some new Christmas socks.

Can you work out what colour the 9th stripe of the sock will be?



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