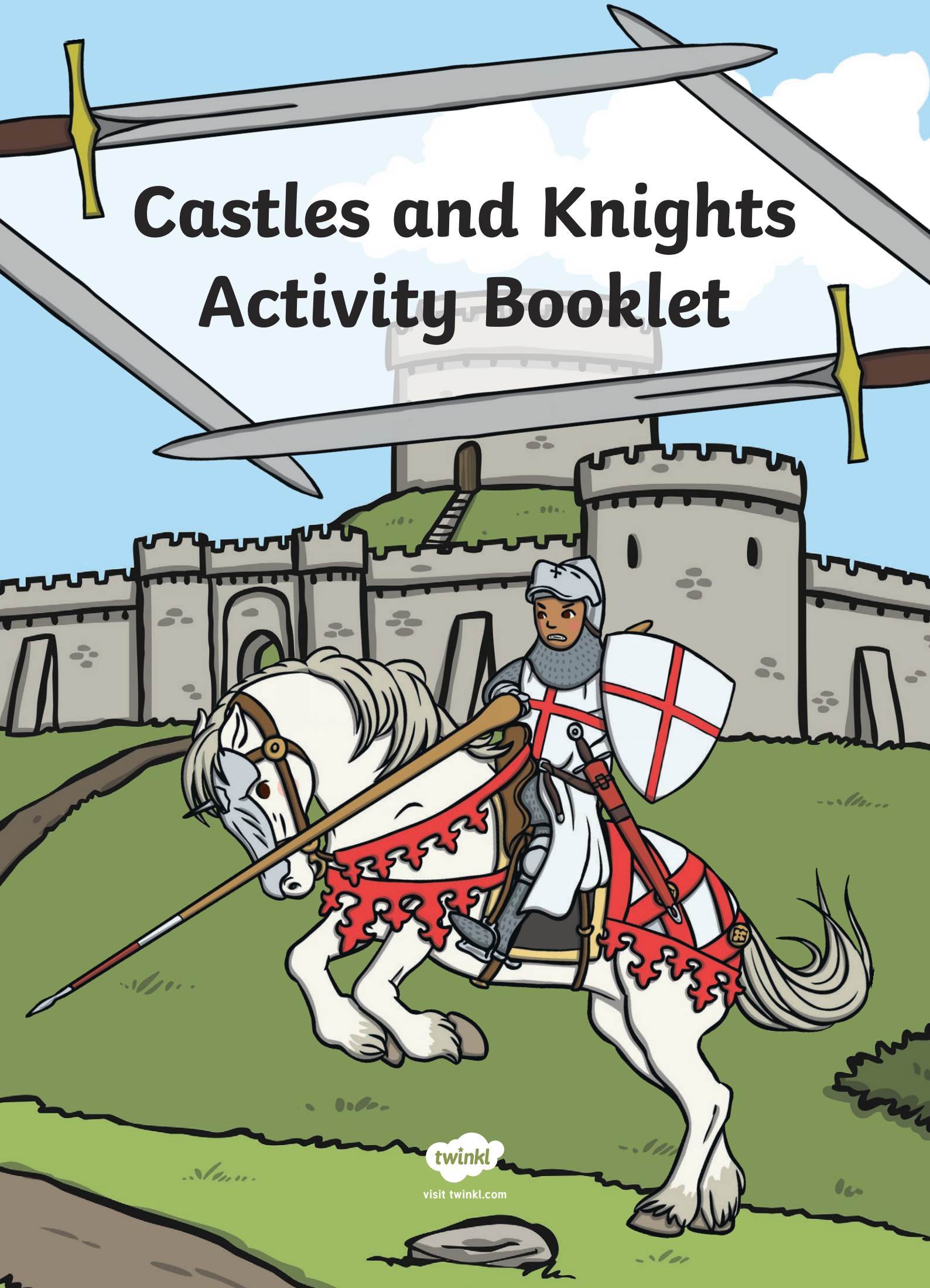
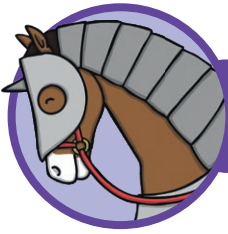


Castles and Knights Activity Booklet





Contents

3

Maze Challenge

4

Word Search

5

Castle Shadow Matching

6

Design a Coat of Arms Shield

7

One Less

8

Knight's Shield Pizza

9

Maths Mosaic

10

Symmetrical Drawing

11

Mindfulness Colouring

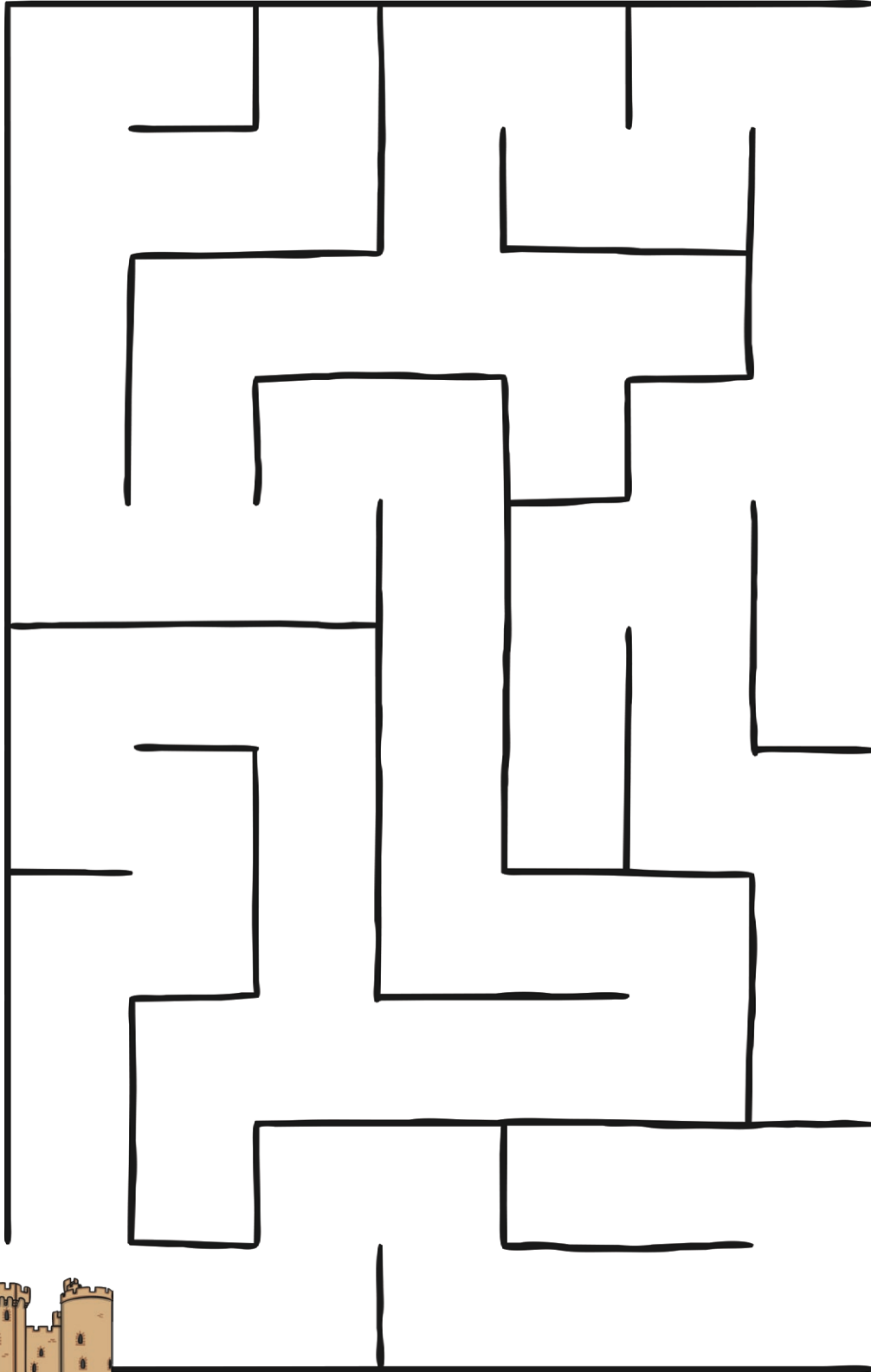
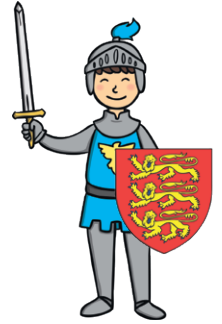


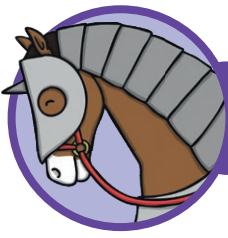
Can you find all of the red shields? Count the number of shields in this booklet (apart from this page) and write your answer here!

Maze Challenge



Can you help the knight to find his castle?





Word Search

g r d r a w b r i d g e
d v m t u r r e t d m b
k c e v v h e z j f e p
q p m f l a g s i n o a
j d u q w z c s l d f l
k u q k i v t x h b w a
k n j w n t o w e r l c
n g r n d w c a s t l e
i e i m o a t k w z f g
g o d b w k v s w o r d
h n g c f h s d x e r q
t a s h i e l d o z e f



castle
tower
shield
moat

drawbridge
flags
palace
window

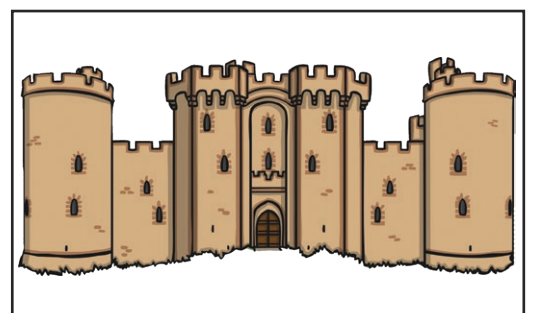
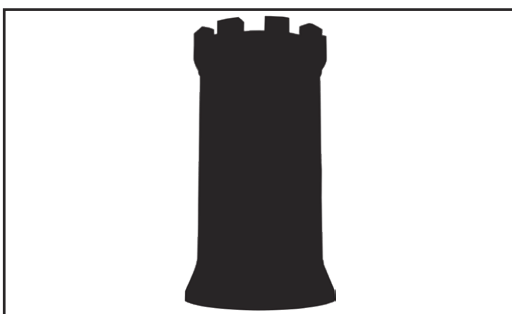
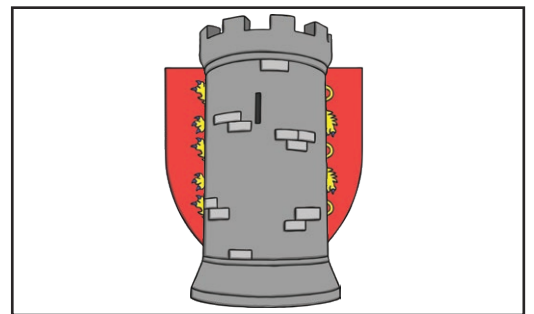
turret
dungeon
knight
sword



Castle Shadow Matching



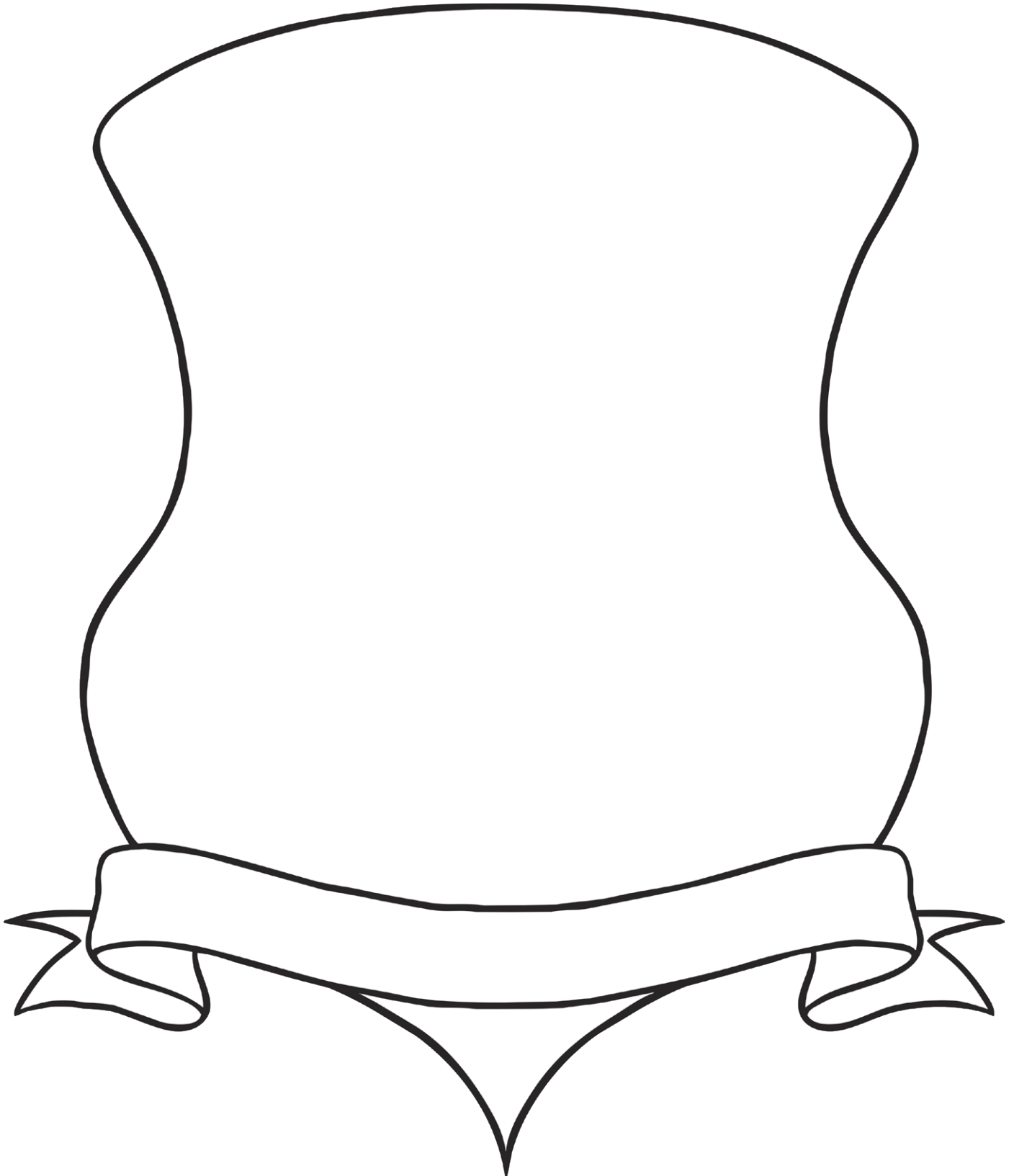
Draw lines to match the shadows with the correct picture on the right.





Design a Coat of Arms Shield

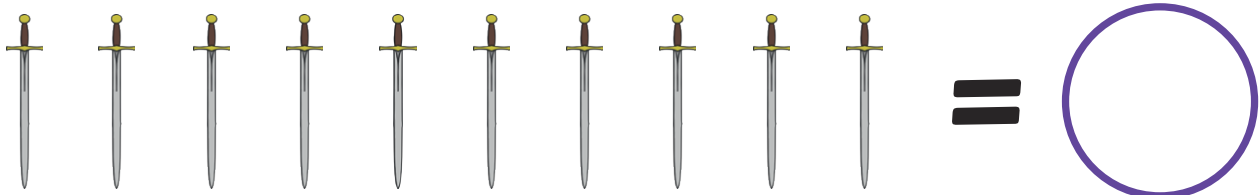
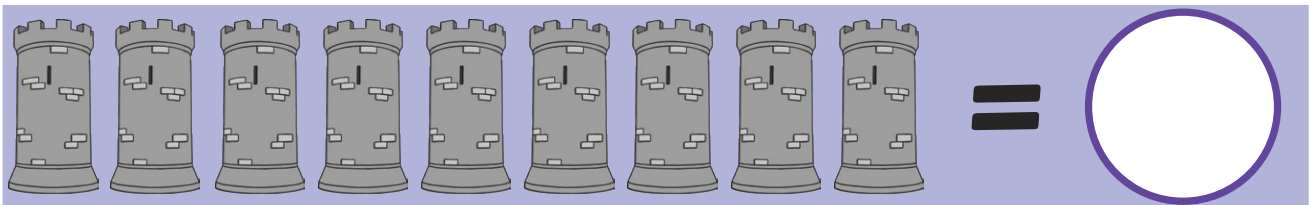
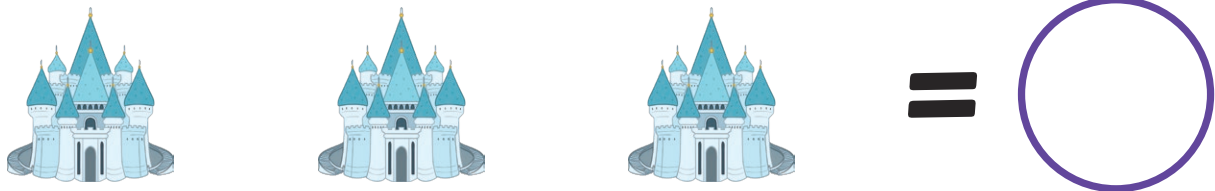
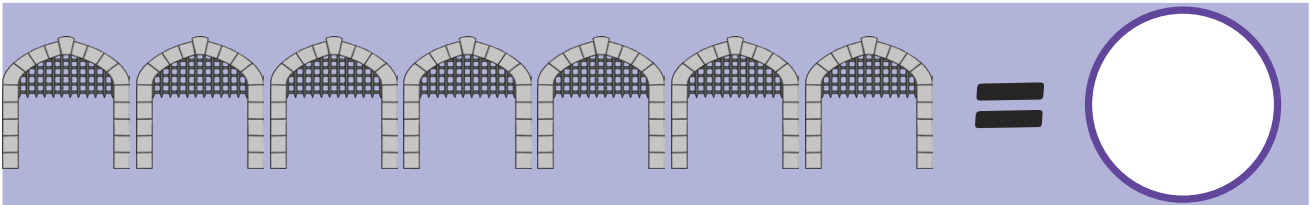
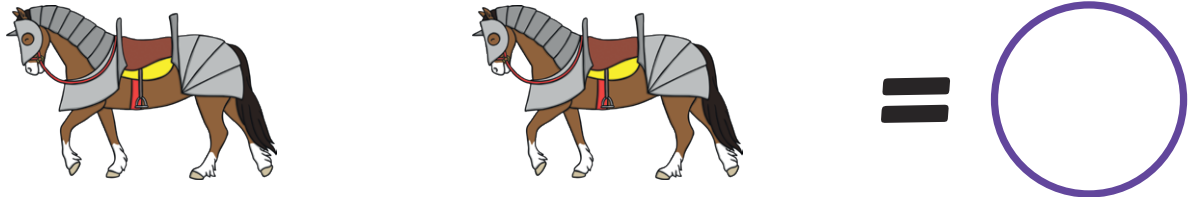
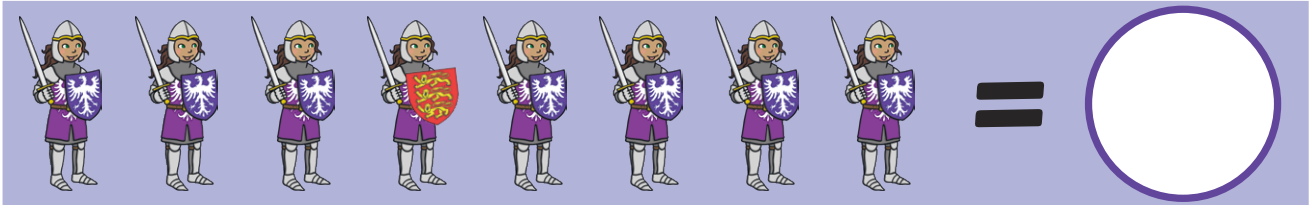
Design your own majestic coat of arms using the template below!

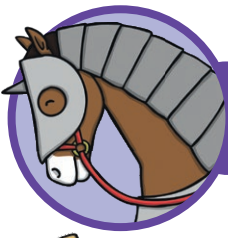


One Less

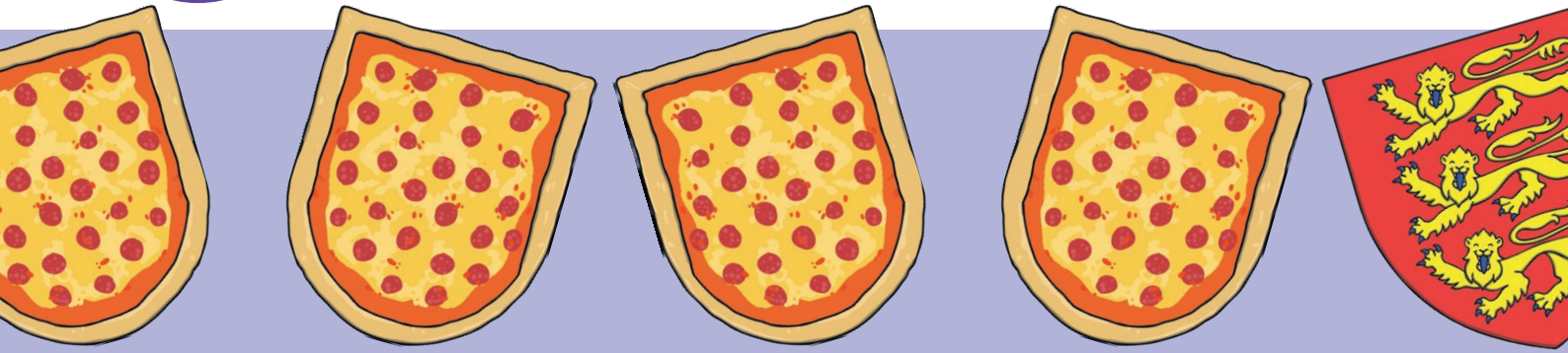


Count the number of objects. Then, write the number that is one less in the circles.





Knight's Shield Pizza



Ingredients

Pizza dough mix or homemade pizza dough

Grated cheese

Tomato puree

Topping Suggestions

Ham, pork or turkey

Prawns

Sweetcorn

Black olives

Red pepper (sliced)

Basil

Equipment

Oven – set to 200°C/
gas mark 5

Chopping board

Knife

Spoon

Baking tray

Method

1. Make the dough for the pizza base following the instructions on the box or your own recipe.
2. Stretch out a handful of dough to make the pizza base. You could make it circular, rectangular, oval or any shape of your choosing.
3. Place on a floured baking tray.
4. Using the back of the spoon, spread tomato puree on the pizza base.
5. Add the cheese.
6. Use the suggested toppings to design a coat of arms. Try to make the design as symmetrical as possible. Arranging the topping in stripes or concentric circles looks nice once baked.
7. Place in the oven for approximately 10 minutes, depending on the size of the pizza.

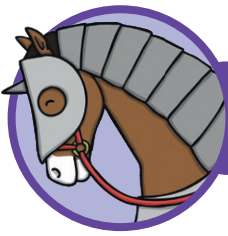
Maths Mosaic



Solve the calculations to reveal the hidden picture.
Each answer has a special colour.

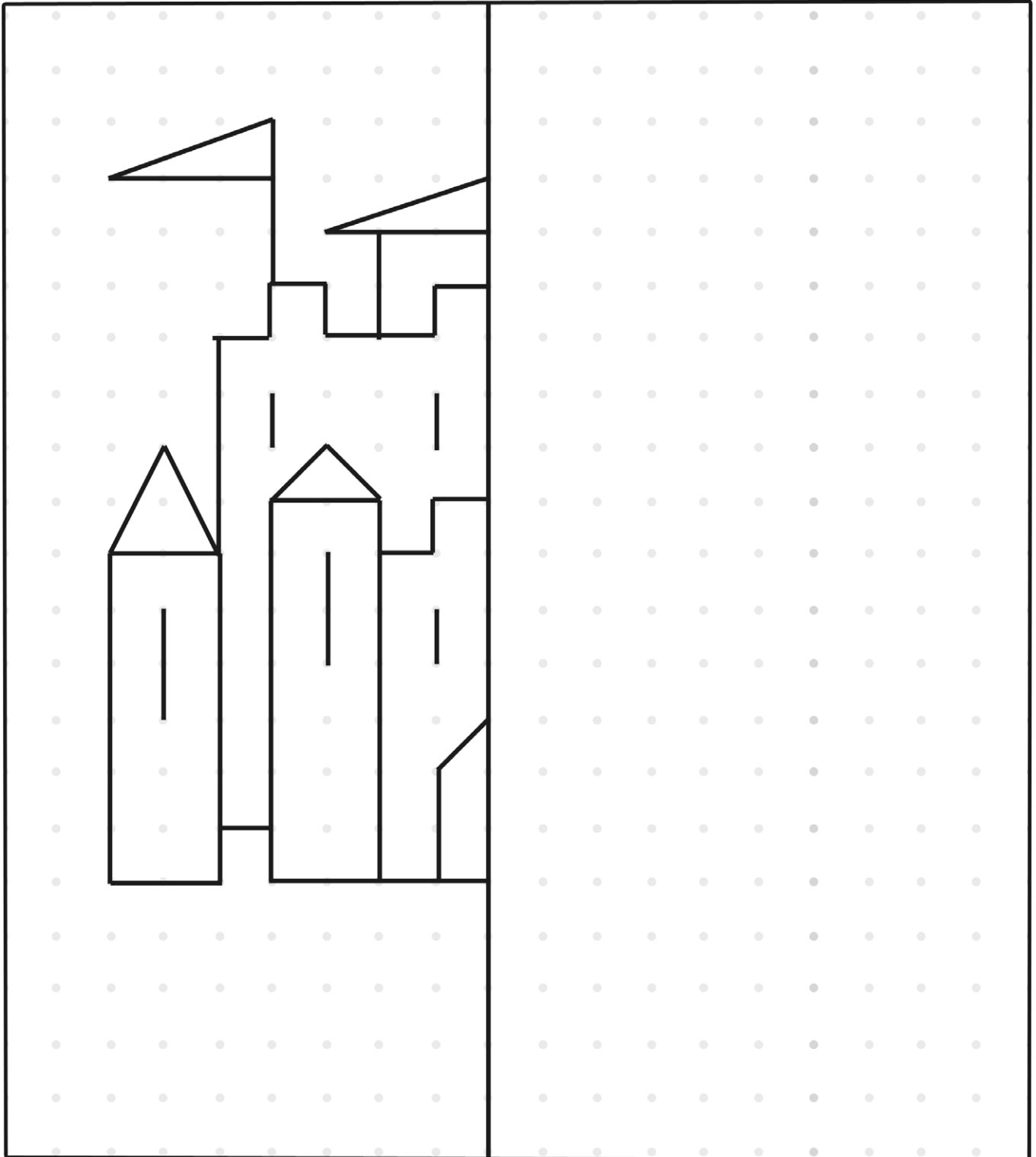
0 - 10 = Brown	11, 12, 20, 30 = Black	40 = Skin Tone	70, 80, 90 = Red	110, 110, 120 = Grey
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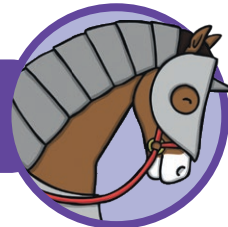
				10×10	7×10			
				4×10		8×10	9×10	
	1×10			12×10				
$100 \div 10$	$110 \div 10$	$60 \div 10$	10×10	11×10				
$90 \div 10$	$70 \div 10$	$50 \div 10$		11×10				
		$40 \div 10$	1×10	10×10	$60 \div 10$	0×10	$110 \div 10$	2×10
		$30 \div 10$	$70 \div 10$	$120 \div 10$	$40 \div 10$	$90 \div 10$		$120 \div 10$
		$20 \div 10$	0×10	$30 \div 10$	$100 \div 10$	$50 \div 10$		10×2
		$10 \div 10$				1×10		3×10
		0×10				$80 \div 10$		



Symmetrical Drawing

Draw the other half of the castle so that the whole picture is symmetrical. Use the grid provided to help you!





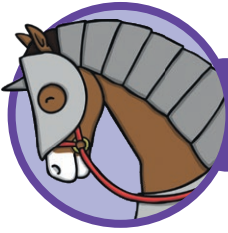


Shield Hunt Answer



Can you find all of the red shields? Count the number of shields in this booklet (apart from this page) and write your answer here!

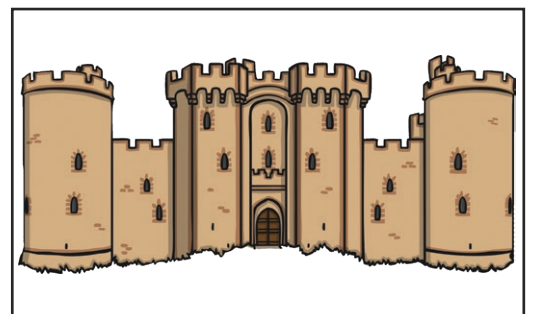
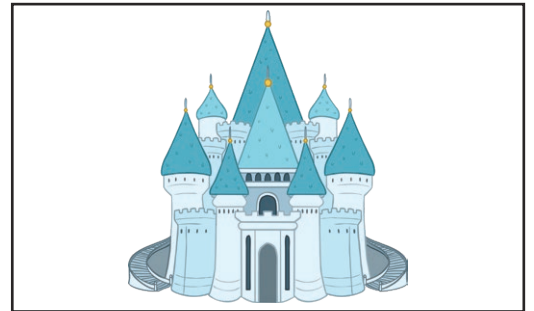
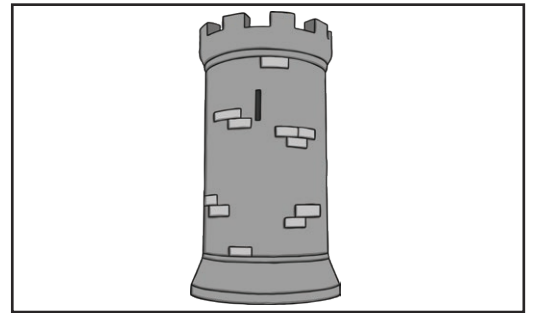
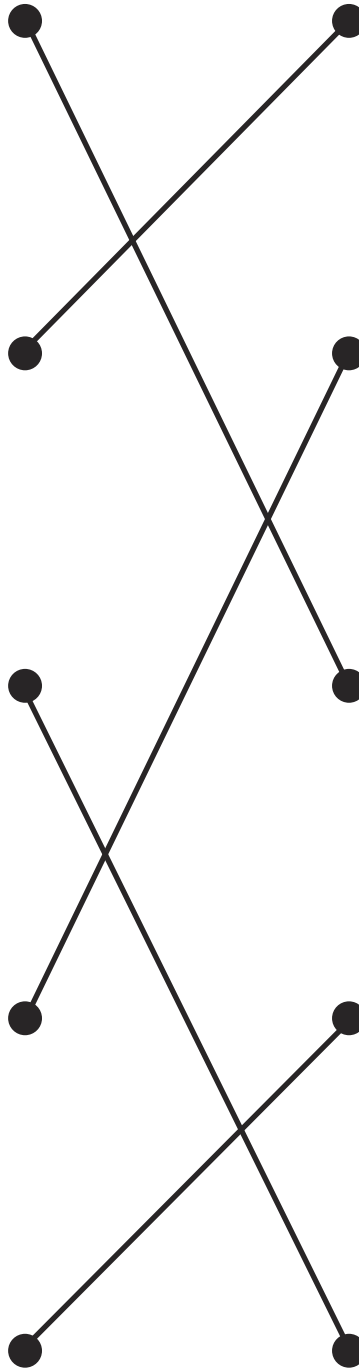
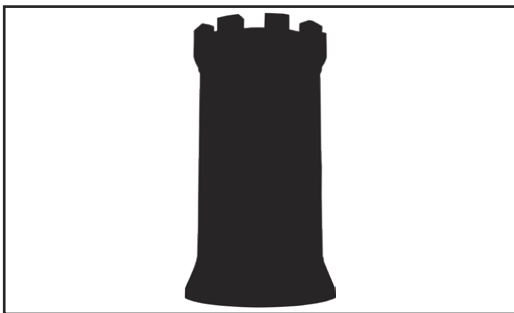
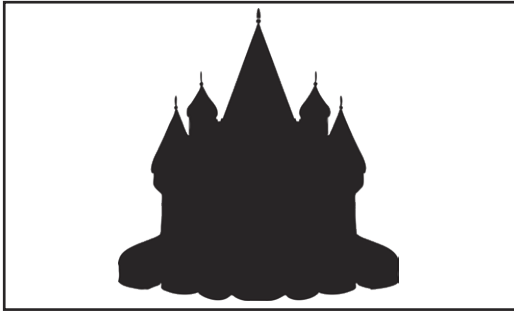
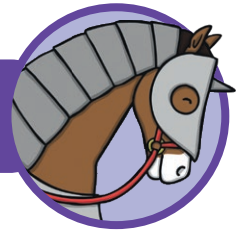
7



Word Search Answers

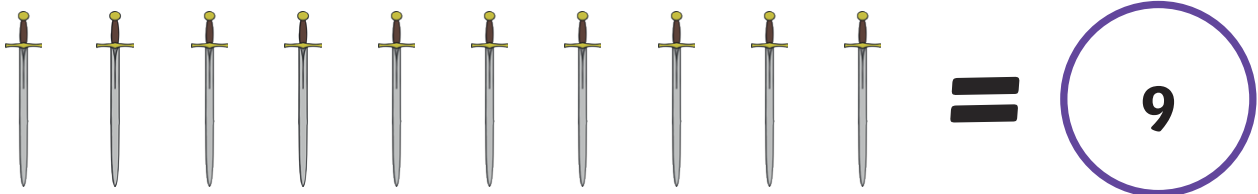
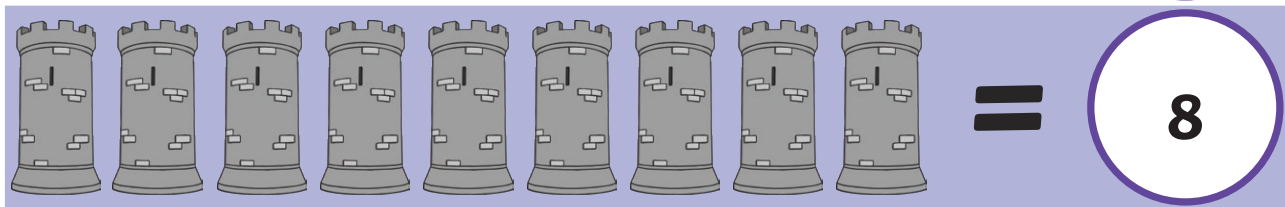
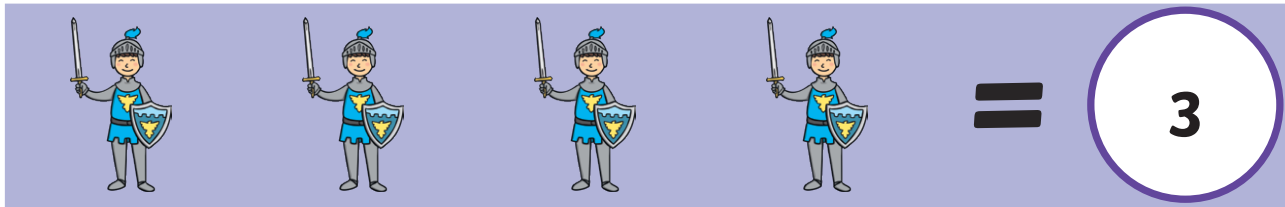
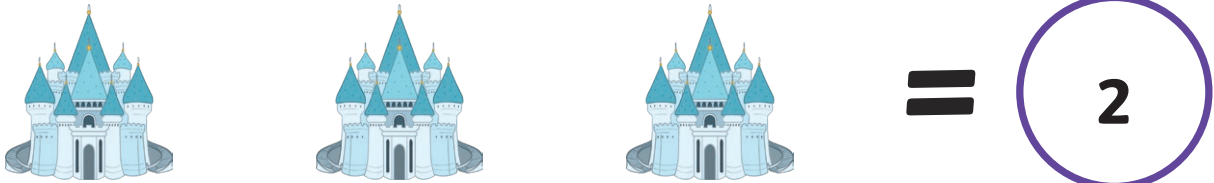
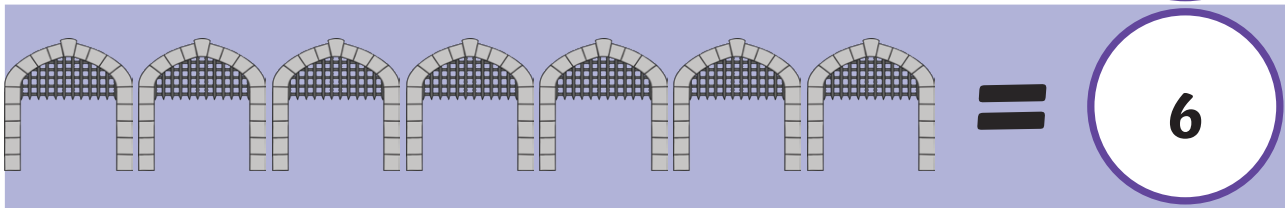
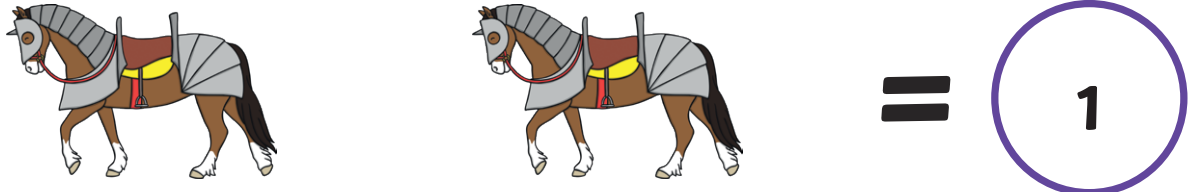
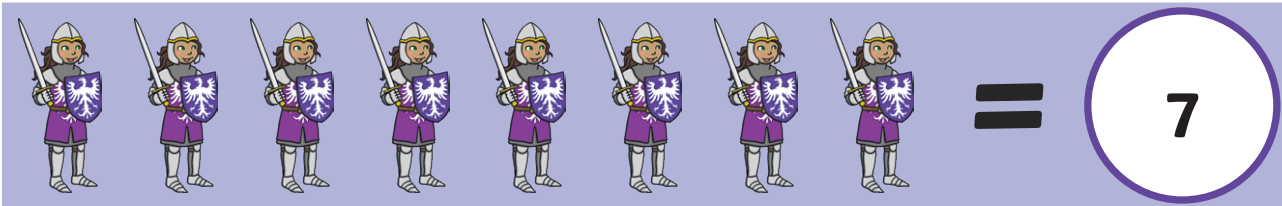
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d	v	m	t	u	r	r	e	t	d	m	b
k	c	e	v	v	h	e	z	j	f	e	p
q	p	m	f	l	a	g	s	i	n	o	a
j	d	u	q	w	z	c	s	l	d	f	l
k	u	q	k	i	v	t	x	h	b	w	a
k	n	j	w	n	t	o	w	e	r	l	c
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l	e	i	m	o	a	t	k	w	z	f	g
g	o	d	b	w	k	v	s	w	o	r	d
h	n	g	c	f	h	s	d	x	e	r	q
t	a	s	h	i	e	l	d	o	z	e	f

Castle Shadow Matching Answers

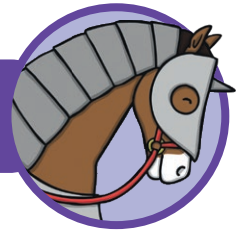




One Less Answers



Maths Mosaic Answers



0 - 10 = Brown	11, 12, 20, 30 = Black	40 = Skin Tone	70, 80, 90 = Red	110, 110, 120 = Grey
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				10×10	7×10			
				4×10		8×10	9×10	
	1×10			12×10				
$100 \div 10$	$110 \div 10$	$60 \div 10$	10×10	11×10				
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		$40 \div 10$	1×10	10×10	$60 \div 10$	0×10	$110 \div 10$	2×10
		$30 \div 10$	$70 \div 10$	$120 \div 10$	$40 \div 10$	$90 \div 10$		$120 \div 10$
		$20 \div 10$	0×10	$30 \div 10$	$100 \div 10$	$50 \div 10$		10×2
		$10 \div 10$				1×10		3×10
		0×10				$80 \div 10$		

