

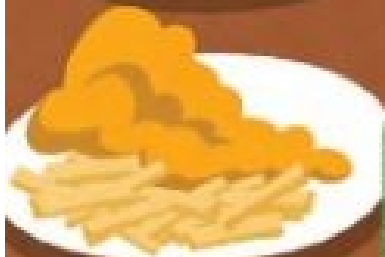
YUM!!!



I love sweets and I love cakes.
I eat what my mammy makes.
I like beans and I like chips,
If there is pizza I lick my lips.



I eat burgers and I eat fish.
I will clean off every dish.



I think food is really yummy,
When it ends up in my tummy.



CHECK-UP

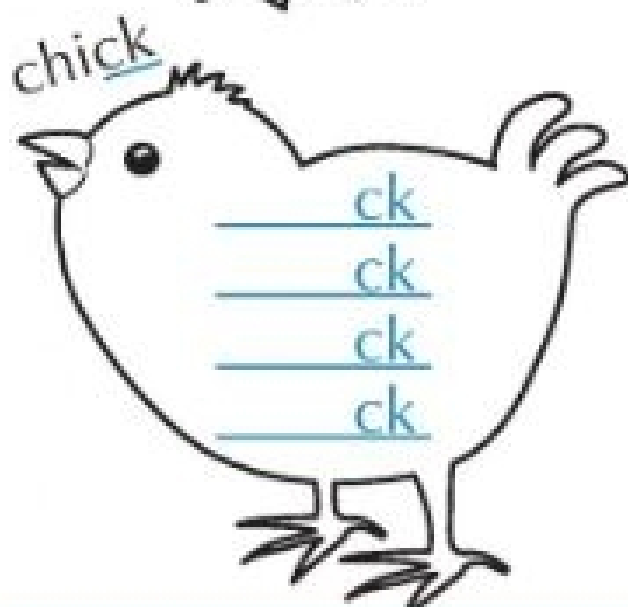
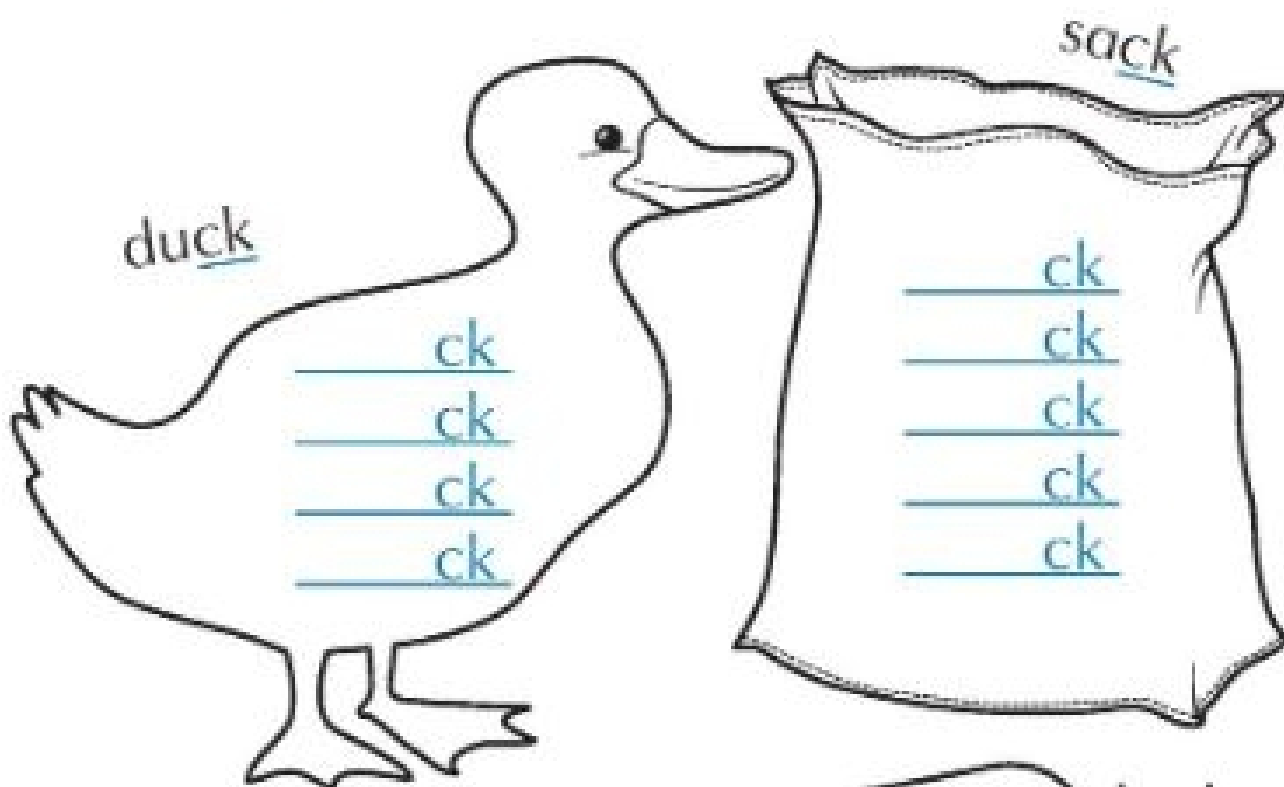
- 1 What does the child love?
- 2 What does the child like?
- 3 What does the child do if there is pizza?
- 4 Does the child like fish?
- 5 Who does the cooking?

ck at the end

c + k = ck



Jack be nimble,
Jack be quick,
Jack jump over the
candlestick



Write rhyming words in each shape to make word families.

Test 9

1.	(a)	(b)	(c)	(d)	(e)
	5	12	6	8	3
	$\times 7$	$\times 7$	$\times 7$	$\times 7$	$\times 7$
	—	—	—	—	—

2. Find the cost of...



- (a) 3 vases = € _____
 (b) 0 vases = € _____
 (c) 10 vases = € _____
 (d) 8 vases = € _____
 (e) 7 vases = € _____

3. Complete. (Multiply.)

(a)	10	\times	7	=	
(b)		\times	7		35
(c)	7		7	=	
(d)	9	\times			63
(e)			7	=	56

4. Factor boxes

(a)	<table border="1"><tr><td>7</td><td></td></tr><tr><td>49</td><td></td></tr></table>	7		49		(b)	<table border="1"><tr><td>7</td><td>3</td></tr><tr><td></td><td></td></tr></table>	7	3			(c)	<table border="1"><tr><td>7</td><td></td></tr><tr><td>42</td><td></td></tr></table>	7		42	
7																	
49																	
7	3																
7																	
42																	
(d)	<table border="1"><tr><td></td><td>7</td></tr><tr><td>63</td><td></td></tr></table>		7	63		(e)	<table border="1"><tr><td>7</td><td>12</td></tr><tr><td></td><td></td></tr></table>	7	12			(f)	<table border="1"><tr><td></td><td>7</td></tr><tr><td></td><td>0</td></tr></table>		7		0
	7																
63																	
7	12																
	7																
	0																

5. Match.

	$\times 7$	
(a)	7 •	• 14
(b)	2 •	• 49
(c)	11 •	• 56
(d)	8 •	• 77

Fractions – Fraction of a set ($\frac{1}{4}$)

1. How many triangles? Fill in the boxes.

(a)

▲	△
△	△

 $\boxed{1} + \boxed{1} + \boxed{1} + \boxed{1} = \boxed{}$
 $\frac{1}{4}$ of 4 = $\boxed{}$

(b)

△△	▲▲
△△	△△

 $\boxed{} + \boxed{} + \boxed{} + \boxed{} = \boxed{}$
 $\frac{1}{4}$ of 8 = $\boxed{}$

(c)

△△△	△△△
▲▲▲	△△△

 $\boxed{} + \boxed{} + \boxed{} + \boxed{} = \boxed{}$
 $\frac{1}{4}$ of 12 = $\boxed{}$

(d)

△△△△	△△△△
△△△△	▲▲▲▲

 $\boxed{} + \boxed{} + \boxed{} + \boxed{} = \boxed{}$
 $\frac{1}{4}$ of 16 = $\boxed{}$

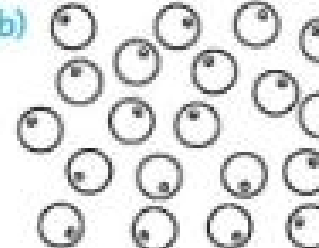
(e)


▲▲▲▲	△△△△
△△△△	△△△△

 $\boxed{} + \boxed{} + \boxed{} + \boxed{} = \boxed{}$
 $\frac{1}{4}$ of 20 = $\boxed{}$

2. Colour $\frac{1}{4}$ of each set.

(a) 
 $\boxed{}$ is $\frac{1}{4}$ of 8.

(b) 
 $\boxed{}$ is $\frac{1}{4}$ of 20.

(c) 
 $\boxed{}$ is $\frac{1}{4}$ of 16.

