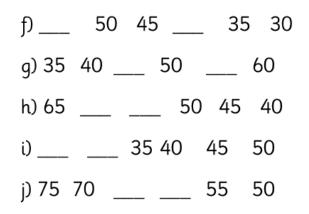
LO: Counting in 5s

Complete the following sequences:

a) 5	10	15		25	
b) 35	30		20		10
c)	25	30	35		45
d) 45			30	25	20
e) 15		25	30		40

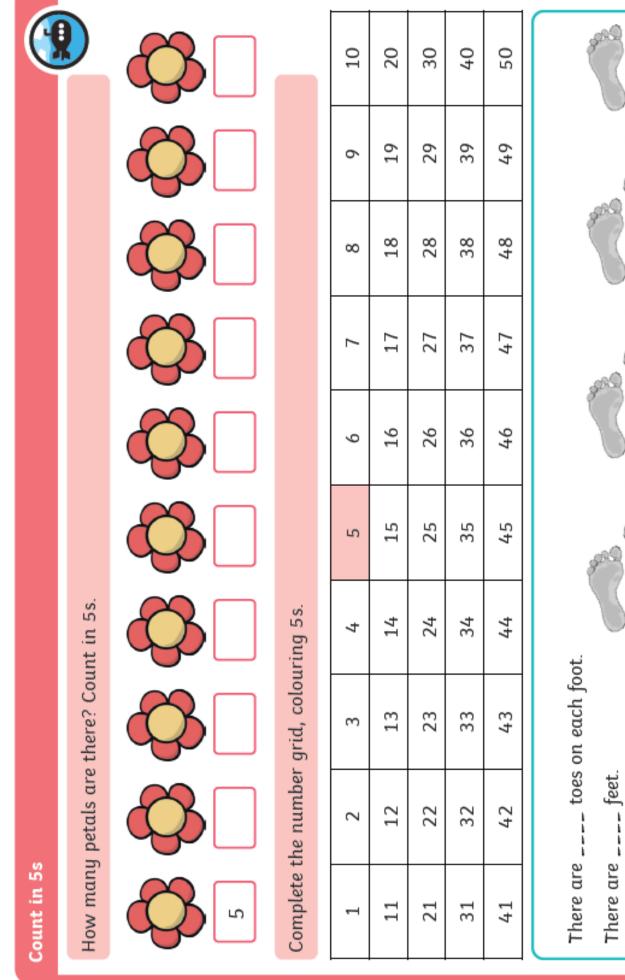


Complete the number square below:

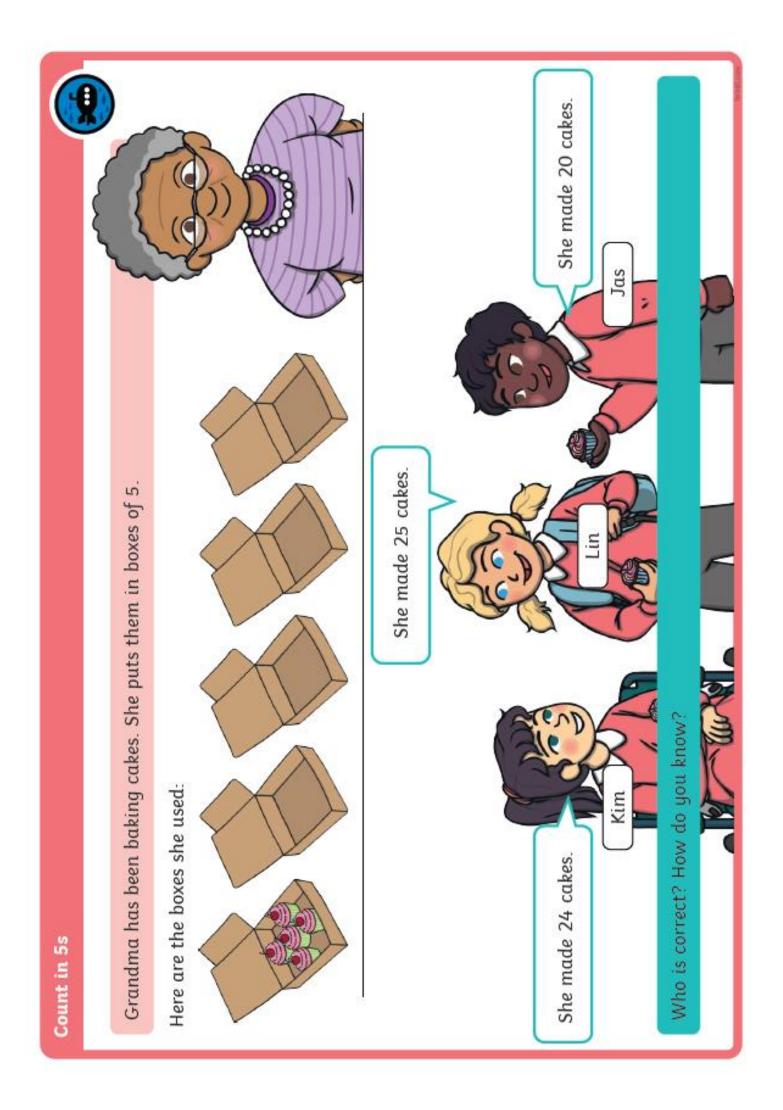
1	2	3	4	6	7	8	٩	
11	12	13	14	16	17	18	19	
21	22	23	24	26	27	28	29	
31	32	33	34	36	37	38	39	
41	42	43	44	46	47	48	49	
51	52	53	54	56	57	58	59	
61	62	63	64	66	67	68	69	
71	72	73	74	76	77	78	79	
81	82	83	84	86	87	88	89	
91	92	93	94	96	97	98	99	

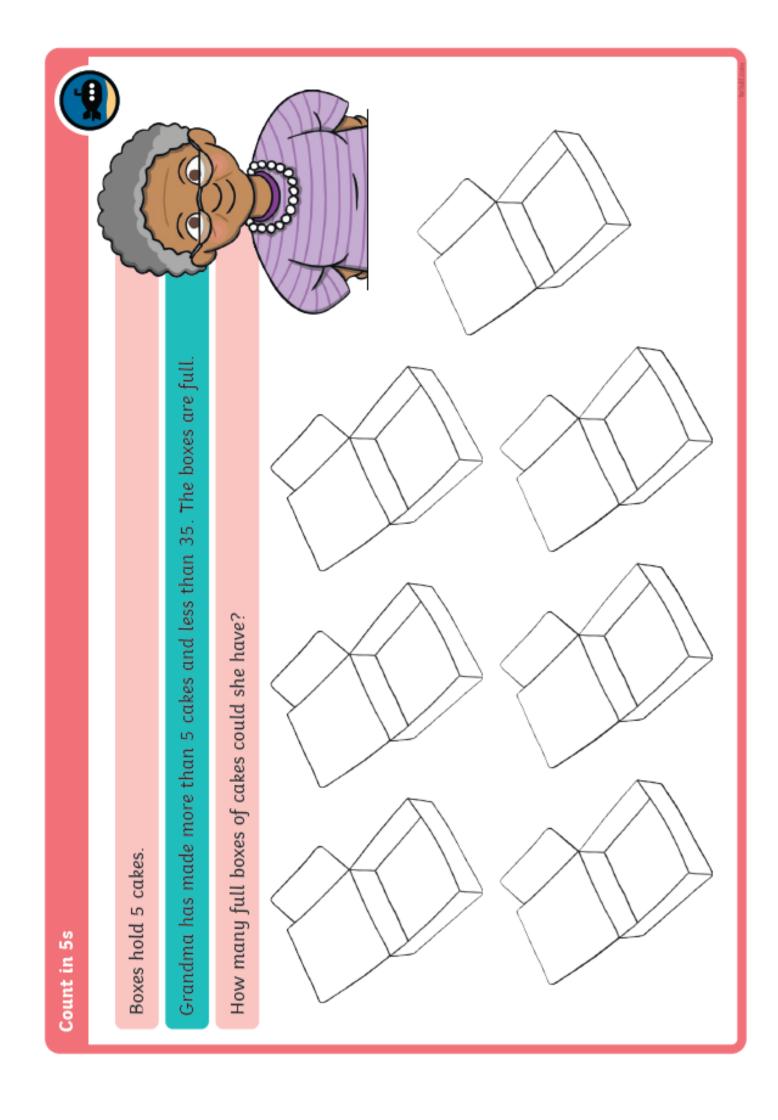


Challenge: When you count in 5's, which numbers are odd and which are even? What do you notice?



There are ____ toes altogether.





Count in 2s Adult Guidance with Question Prompts	Count in 2s Adult Guidance with Question Prompts
Children count forward in 5s, using pictures and number grids to help. They should be encouraged to recognise that the numbers involved end	Children develop their understanding of counting in multiples of 5. They can draw cakes in the empty boxes to help them visualise the activity.
with a zero or a five. Can you count the number of petals in 5s, looking at the numbers	How many cakes are there in one box/two boxes/three boxes/four boxes/five boxes?
you have written? Can you count the number of petals in 5s, without looking at the	What do you notice about the numbers you count when counting in 5s? If you counted in 5s, would you say the number 21/25/35/27? How
numbers you have written? Can you count the number of petals backwards in 5s, looking at the	do you know? What do not know about the numbers tool count when counting in Ee2
numbers you have written?	Is Kim correct? Explain how you know.
at the numbers you have written?	Is Lin correct? Explain how you know. Is Jas correct? Explain how you know.
Vo you nouce a pattern on the number grid? Can you explain it? When you count in 5s will you say 15, 25, 26, 32? How do you know?	If Grandma filled six boxes how many cakes would there be altogether?
	Grandma has 35 cakes. How many boxes would she need?

How many are three 5s? How many are five 5s? How many are seven 5s?

Count in 2s

-

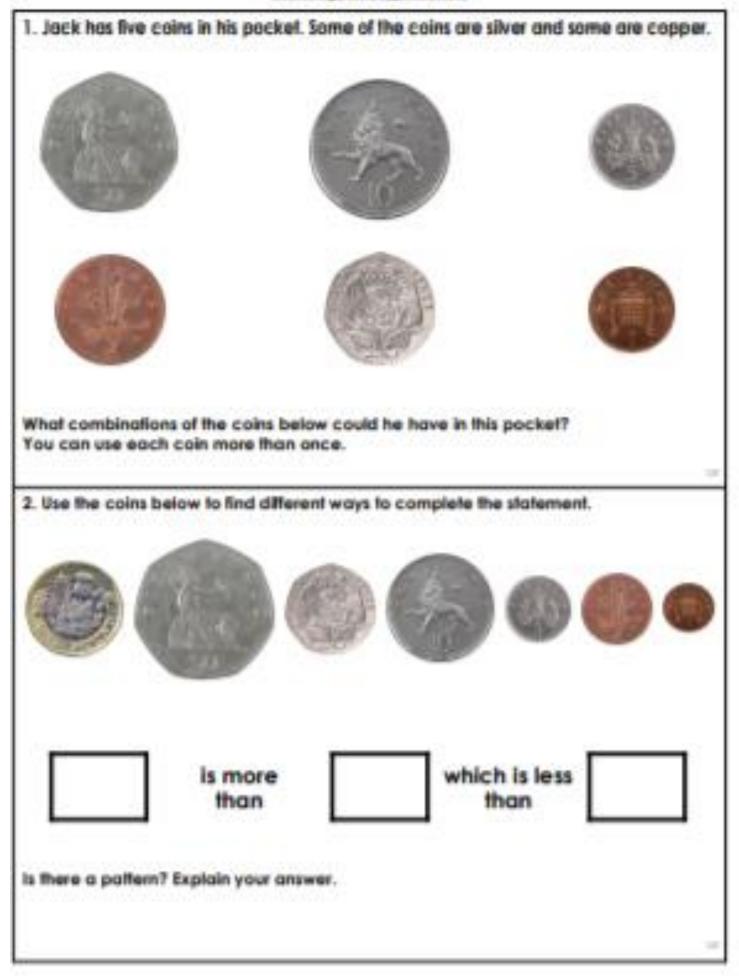
Count in 2s Adult Guidance with Question Prompts



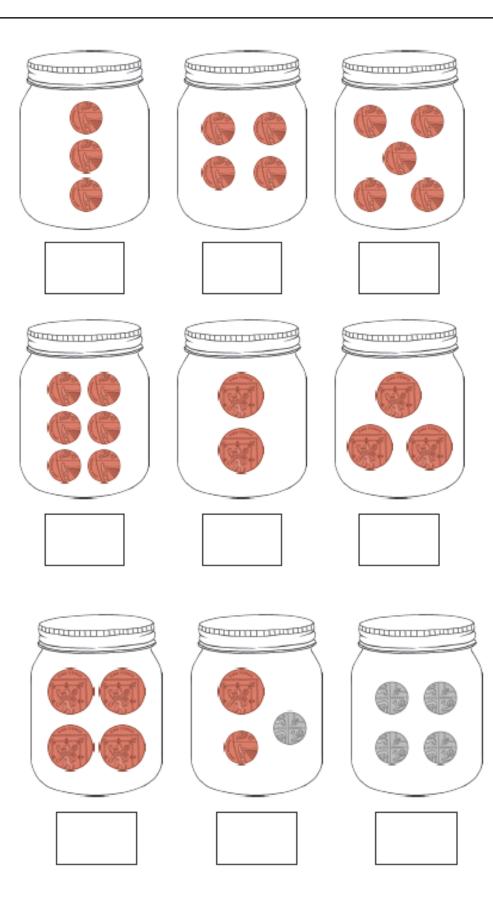
Children extend their ability to count in multiples of 5s to answer simple word problems. They can use the empty boxes and small objects to complete the task if needed. Encourage children to find all the possible answers. Could Grandma have made 15 cakes? How do you know? Could Grandma have made 22 cakes? How do you know? Could Grandma have made 40 cakes? How do you know? Could she have filled Just one box of cakes? How do you know? Could she have filled seven boxes of cakes? How do you know? If she had filled four boxes of cakes, how many cakes would there be altogether?

If she had made 15 cakes, how many boxes would she need?

Recognising Coins



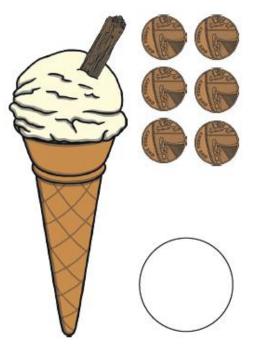
The jars below contain Ip, 2p or 5p coins. Can you find out how much money is in each jar and write it in the box below? Remember, the coins have different values.

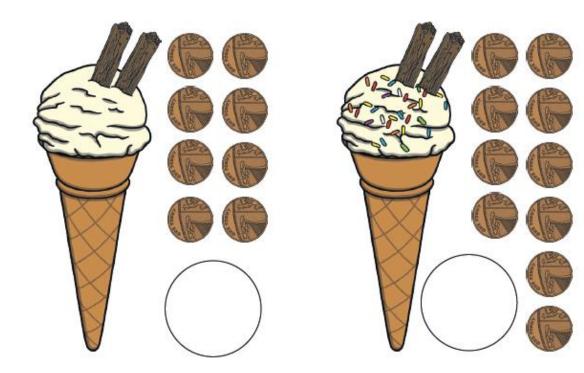


How Much Do the Ice Creams Cost?

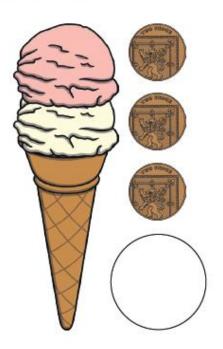
How much does each ice cream cost? Look at the coins and write the total amount in the circle.

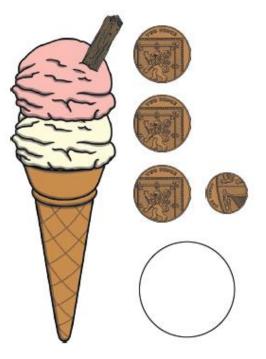


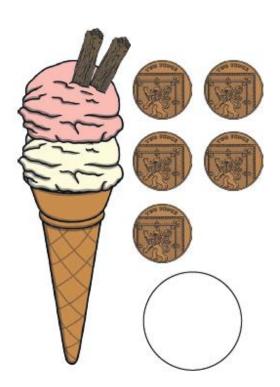


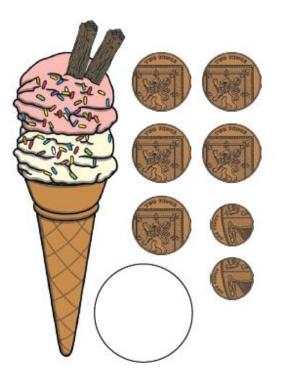


How much does each ice cream cost? Look at the coins and write the total amount in the circle.

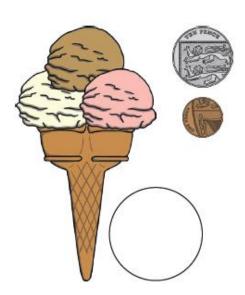








How much does each ice cream cost? Look at the coins and write the total amount in the circle.









Answers

LO: Counting in 5s Answers

Complete the following sequences:

a) 5	10	15	20	25	30	f) <mark>55</mark> 50 45 40 35 30
b) 35	30	25	20	15	10	g) 35 40 <mark>45</mark> 50 <mark>55</mark> 60
c) <mark>20</mark>	25	30	35	40	45	h) 65 60 55 50 45 40
d) 45	40	35	30	25	20	i) <mark>25 30</mark> 35 40 45 50
e) 15	20	25	30	35	40	j) 75 70 65 60 55 50

Complete the number square below:

1	2	3	4	5	6	7	8	٩	10
11	12	13	14	15	16	17	18	19	20
21	22	23	24	25	26	27	28	29	30
31	32	33	34	35	36	37	38	39	40
41	42	43	44	45	46	47	48	49	50
51	52	53	54	55	56	57	58	59	60
61	62	63	64	65	66	67	68	69	70
71	72	73	74	75	76	77	78	79	80
81	82	83	84	85	86	87	88	89	90
91	92	93	94	95	96	97	98	99	100



Challenge: When you count in 5's, which numbers are odd and which are even? What do you notice? It goes odd, even odd, even etc.

5 10	15 2	0 25	30	35 40	45	50			
1	2	3	4	5	6	7	8	9	10
11	12	13	14	15	16	17	18	19	20
21	22	23	24	25	26	27	28	29	30
31	32	33	34	35	36	37	38	39	40
41	42	43	44	45	46	47	48	49	50

There are **s** toes on each foot.

There are 7 feet.

There are **35** toes altogether.

Lin is correct. There were 5 boxes of 5 cakes which is 25. Kim could not be correct as 24 doesn't end with a zero or five. Jas isn't correct as 20 cakes would only fill 4 boxes.

Grandma could have filled 2, 3, 4, 5 or 6 boxes.



Recognising Coins

