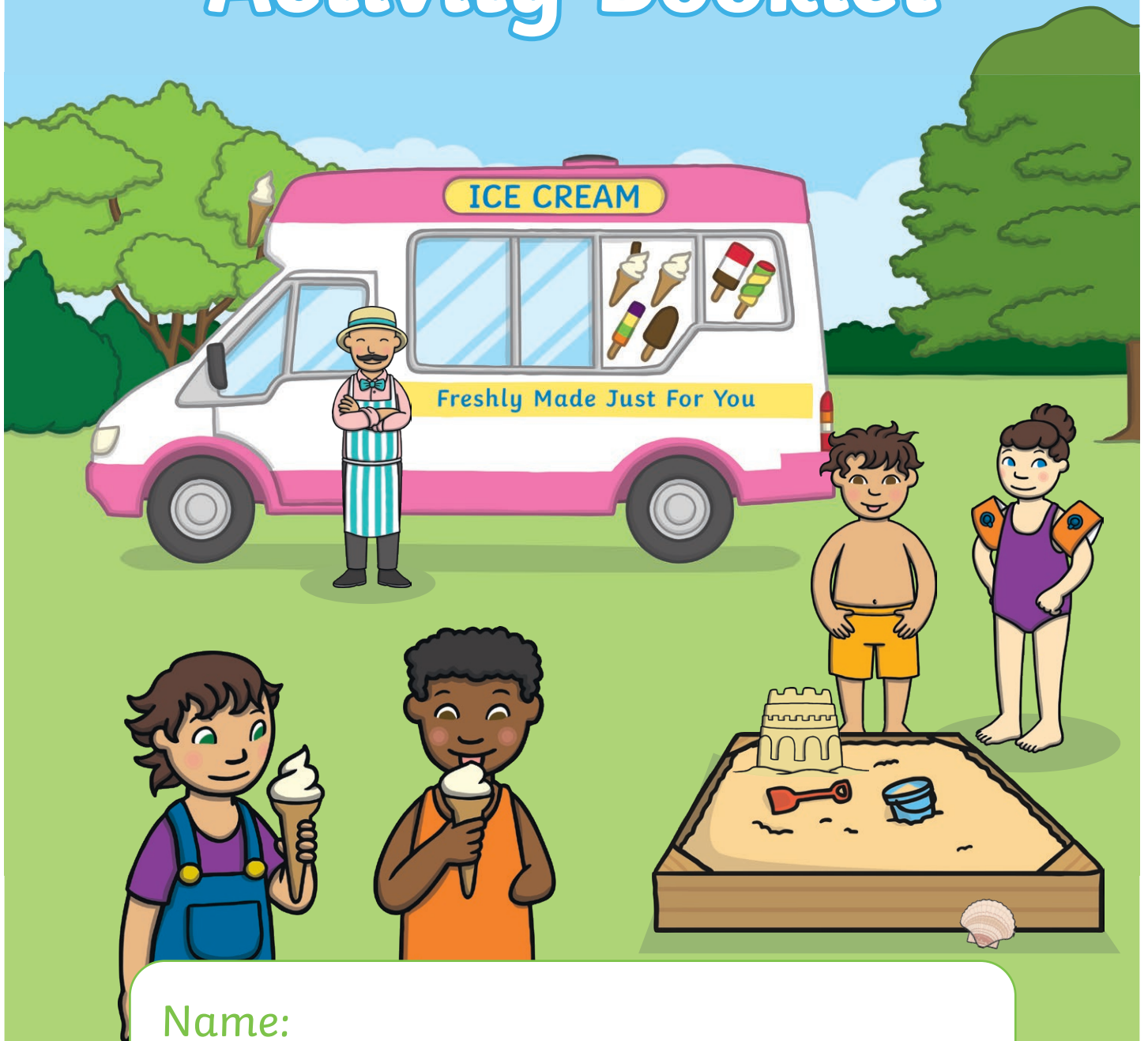# EYFS Summer Maths Activity Booklet

ICE CREAM
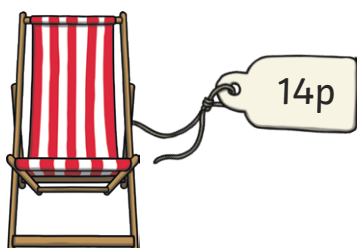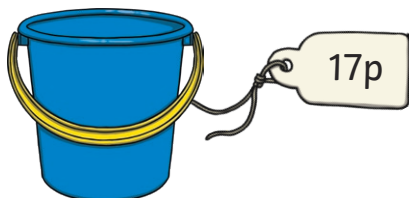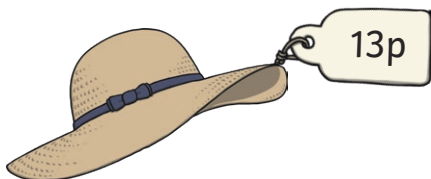
Freshly Made Just For You
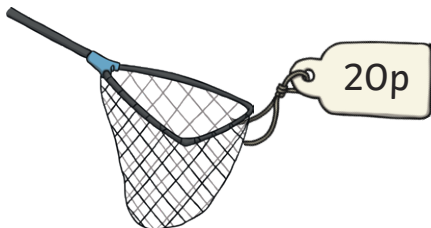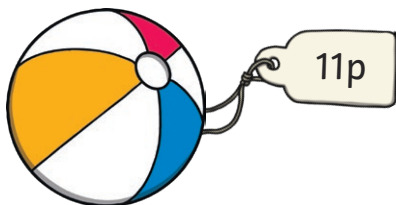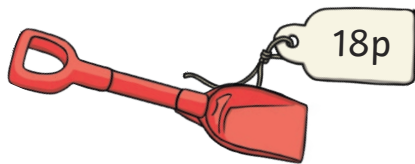
Name:

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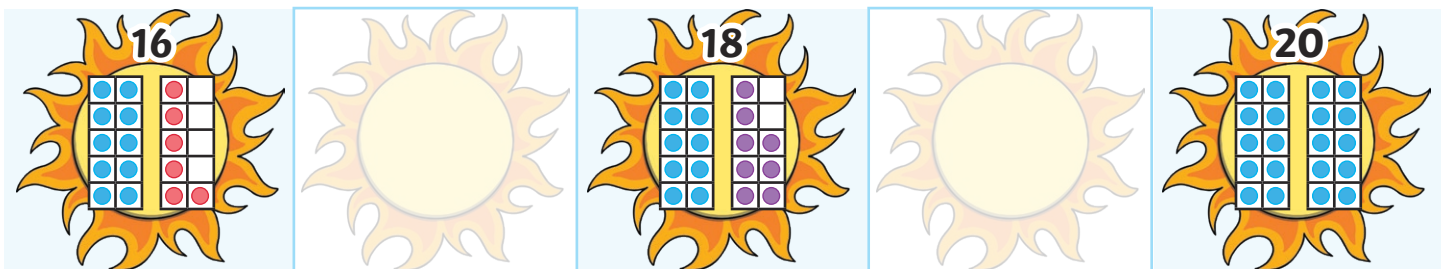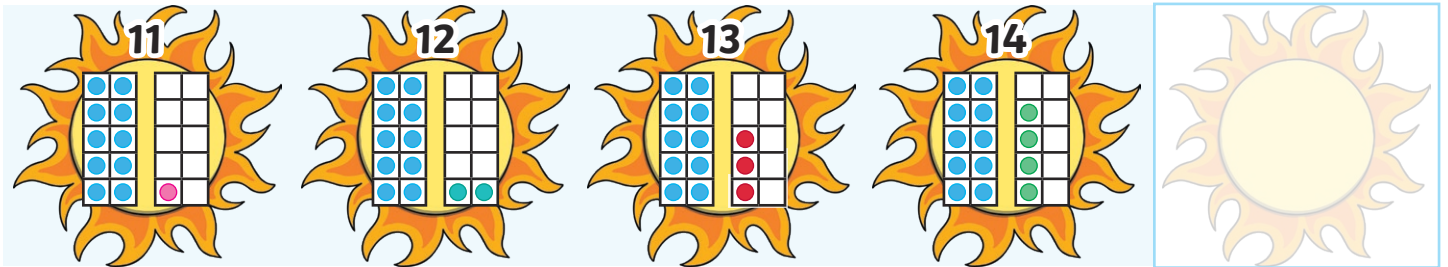# Seaside Shop Building Numbers Beyond 10

Look at the price of the different items in the shop. Can you match each item to the purse with the correct number of pennies?

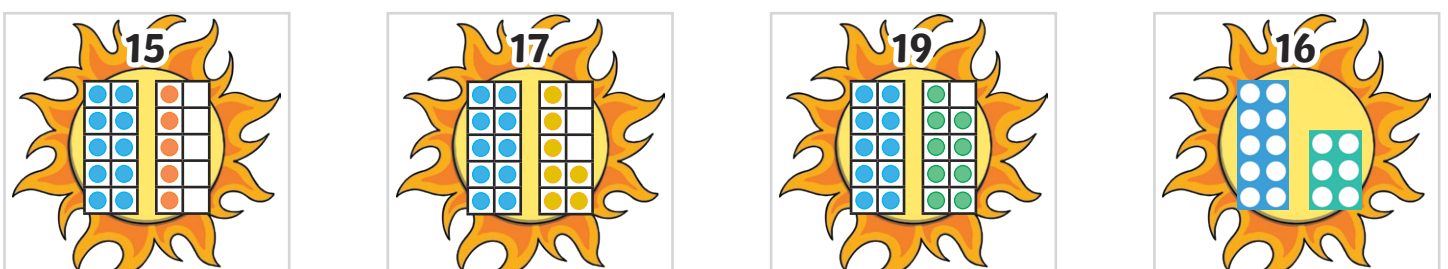One purse is empty! Can you draw the correct number of pennies to buy the item that is left?

# Sunshine Counting Patterns Beyond 10

Say the numbers in the counting patterns.
Can you work out the missing number?

| 11 | 12 | 13 | 14 | |
| 14 | 15 | | 17 | 18 |
| 16 | | 18 | | 20 |

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Page 2 of 10

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Cut out and stick the correct number in the sunshine to complete the sequence.
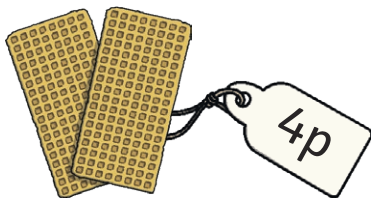
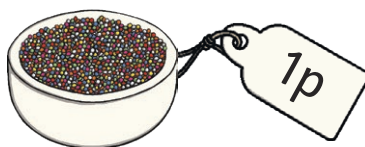| 15 | 17 | 19 | 16 |

# Ice Cream Cart Adding More

The children are paying for their ice creams at the ice cream cart. An ice cream costs 3p. Can you help them to add more pennies for their toppings and work out the total price?
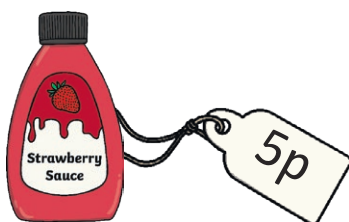
3p

2p | | | p

4p | | | p

1p | | | p

5p | | | p

# Taking Away Ice Creams

There are lots of customers at my ice cream van today. Can you help me work out how many ice creams I have left? Draw your answer and complete the number sentence.
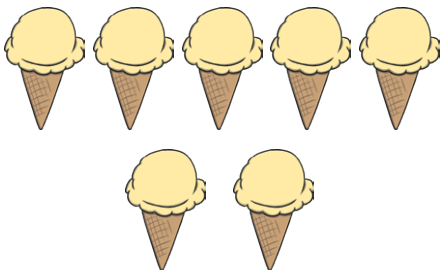
**ICE CREAM**

Freshly Made Just For You

| **First** | **Then** | **Now** |
|---|---|---|

$5$ – $1$ =

| **First** | **Then** | **Now** |
|---|---|---|

$7$ – $2$ =
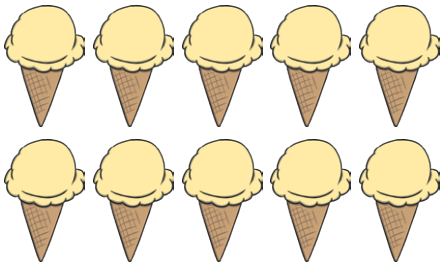
| First | Then | Now |
|-------|------|-----|
|  |  | |

**10** – **2** = ☐



Can you work out how many ice lollies I sold?
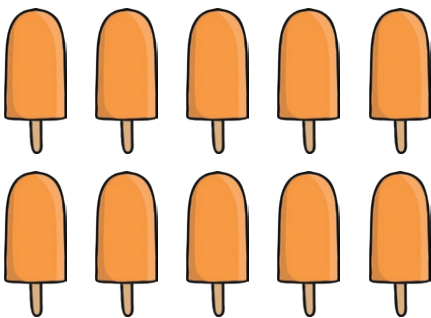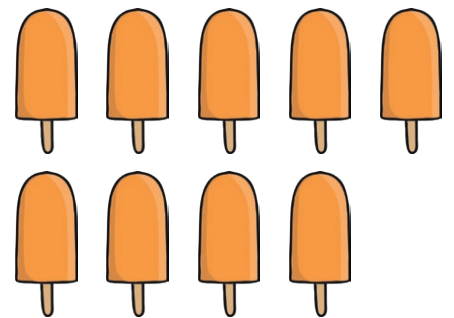
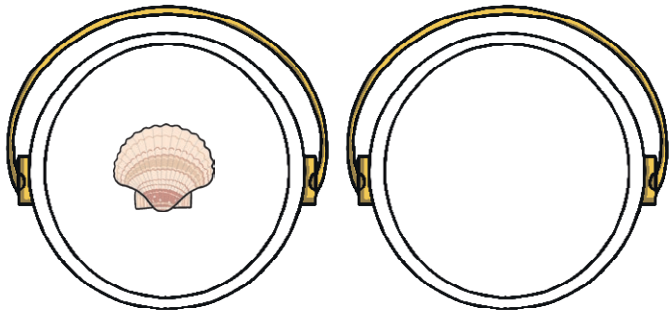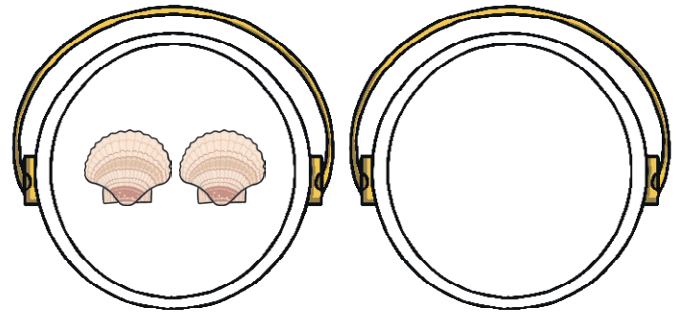| First | Then | Now |
|-------|------|-----|
|  | |  |

**10** – ☐ = **9**

# Collecting Seashells Doubling

The children are collecting seashells in buckets as they walk along the beach. Help the children to double the number of shells they have collected by drawing the same number of shells into the empty bucket. Count the shells to find the double and write the answer in the box.
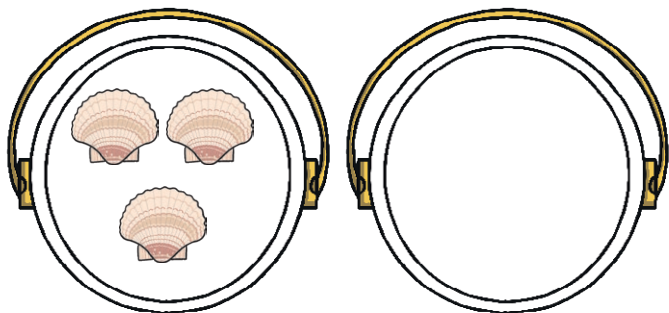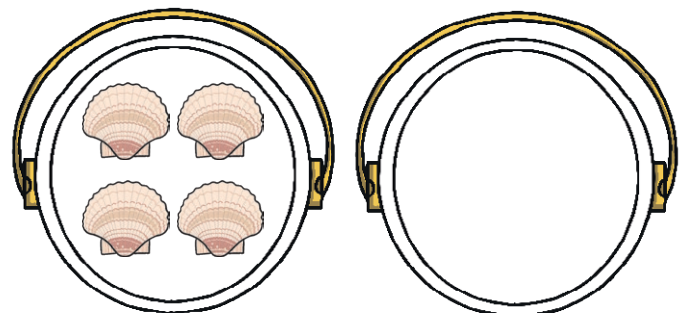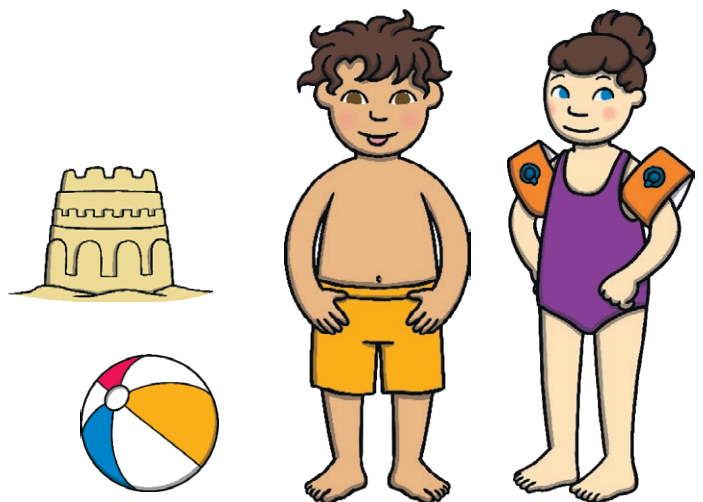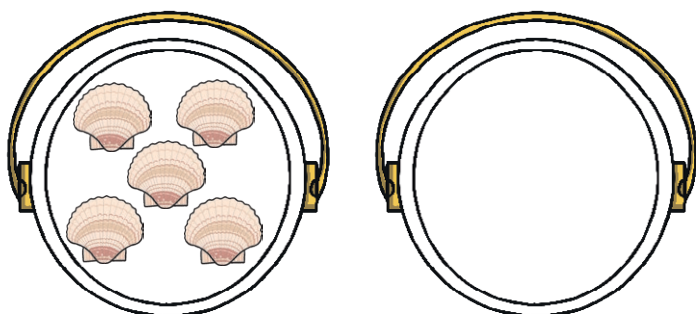
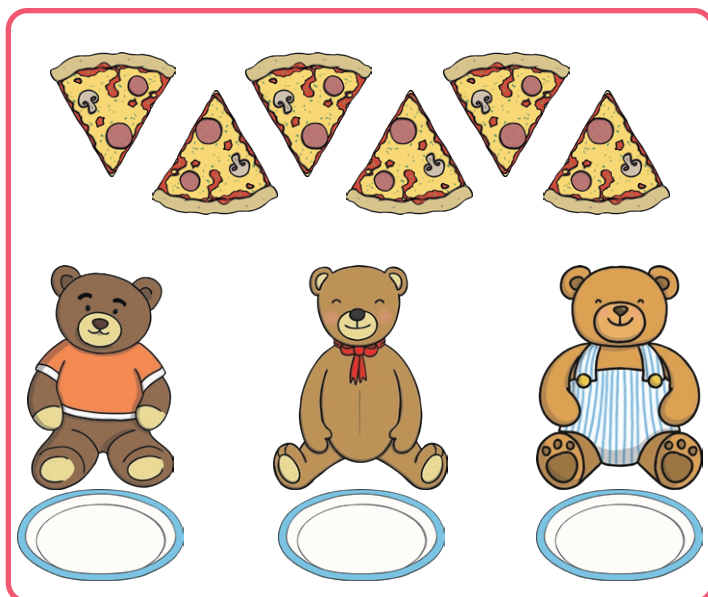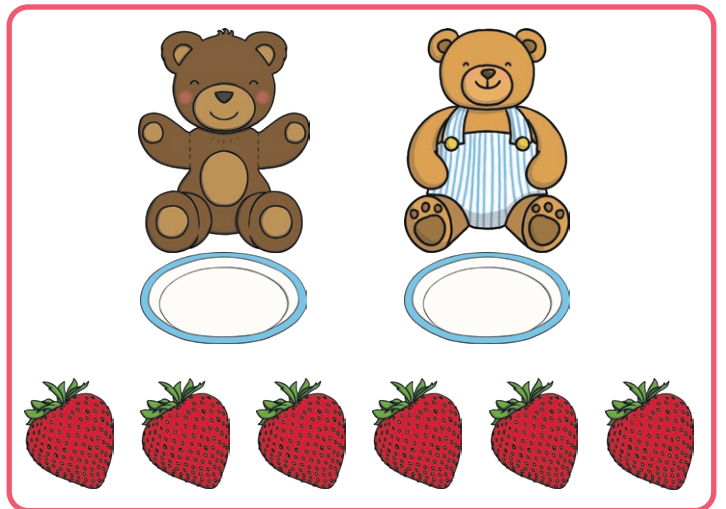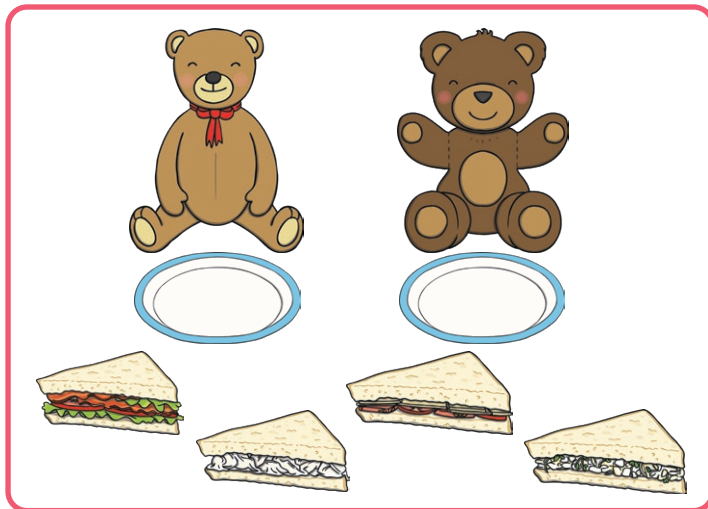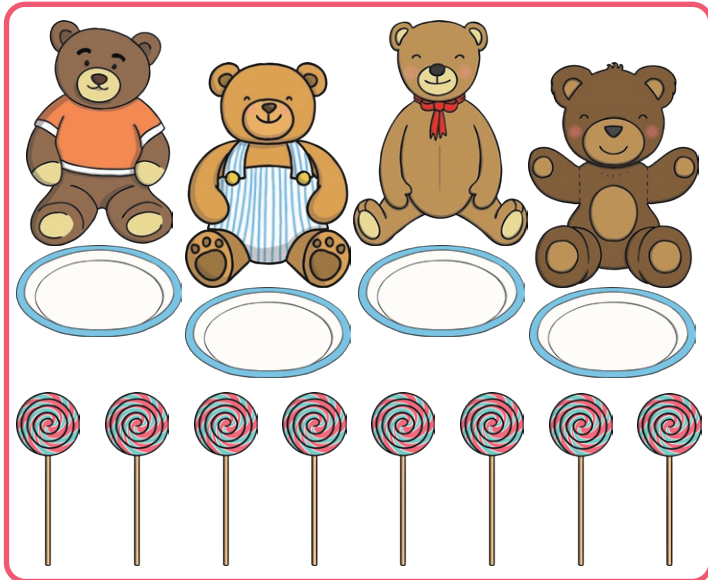Double 1 is ☐

Double 2 is ☐

Double 3 is ☐

Double 4 is ☐

Double 5 is ☐

# Sharing at the Teddy Bears' Picnic

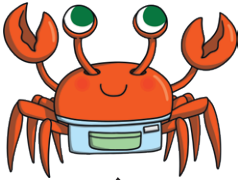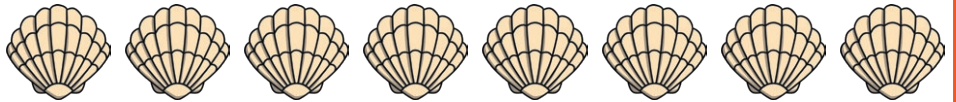The teddy bears are having a picnic. Can you help them share their food so they have the same amount each?
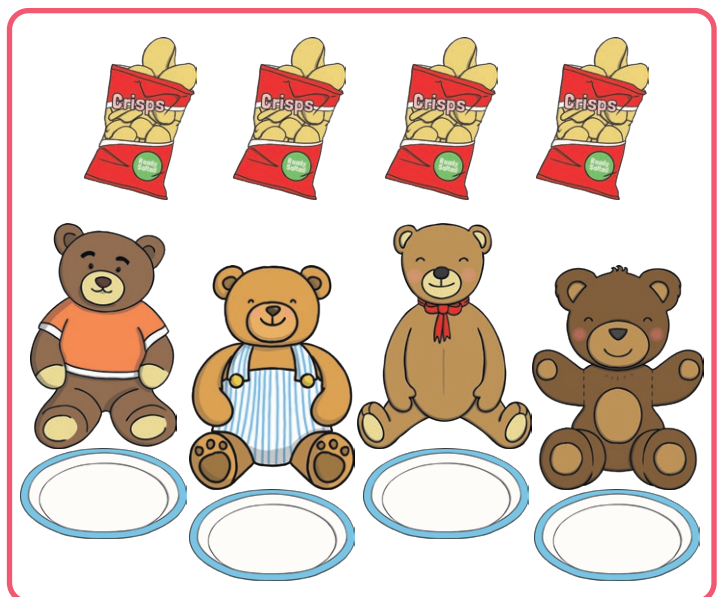
# Snippy the Crab's Shell Shop Equal Grouping

Snippy the crab has been busy collecting shells to sell in his shop. Can you help Snippy to group the shells into boxes of 2?
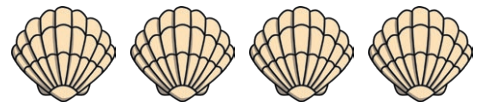
Draw boxes around each group of 2 shells. How many boxes can I fill?
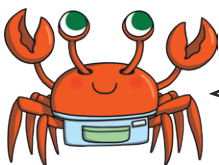
How many full boxes are there?

How many full boxes are there?

How many full boxes are there?

What do you notice about these shells? Do they all fit into equal groups in the boxes?
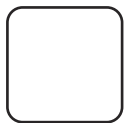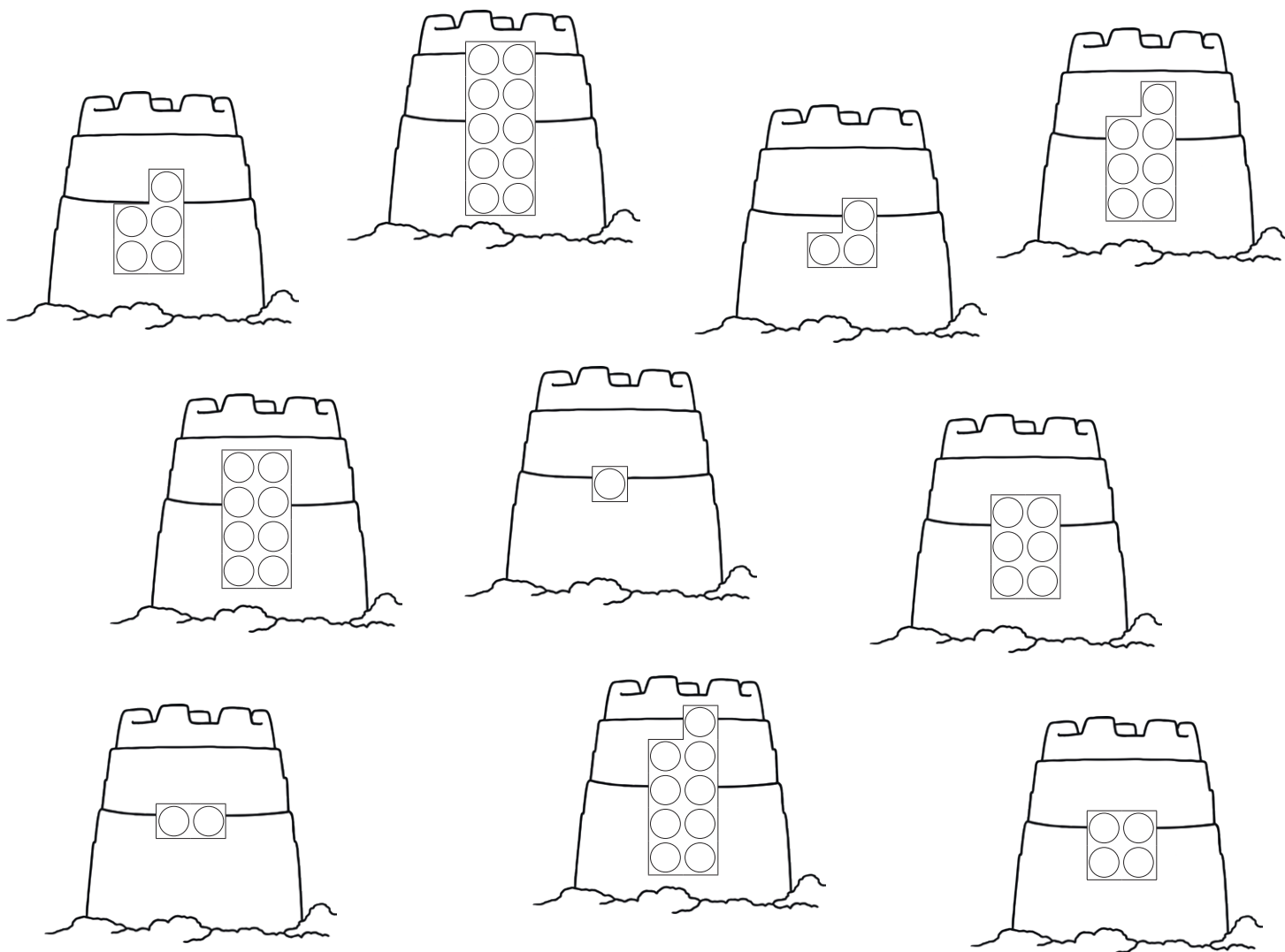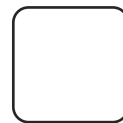
How many full boxes are there?

# Odds and Evens Sandcastles Activity

Colour the sandcastles below. Choose two different colours, one for the odd and one for the even sandcastles. Record the colours below to remind yourself.

Odd sandcastles ☐   Even sandcastles ☐

Tim is building 2 sandcastles.

He has 5 flags. Tim wants to know:

Is 5 an odd or even number? _____

# Symmetrical Sandcastles

Can you complete the sandcastles so that each one is symmetrical?