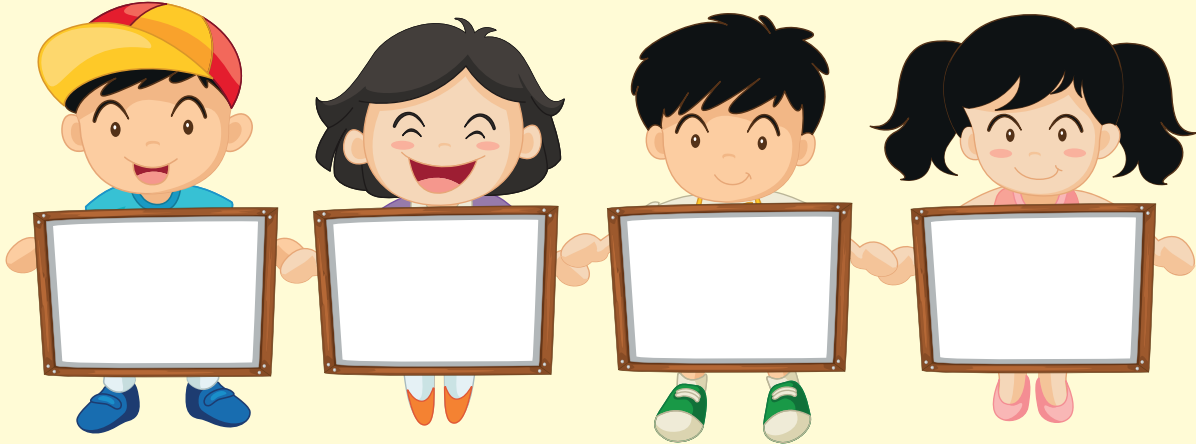


# Number Work

## Activity Book I - Senior Nursery



This book belongs to

Name : .....

Class : ..... Sec : .....

This book has been prepared by the Nursery team of the DAV Group of Schools, Chennai (managed by the Tamil Nadu Arya Samaj Educational Society). The book focuses on the Indian cultural heritage and promotes the spirit of patriotism amongst the tiny tots.

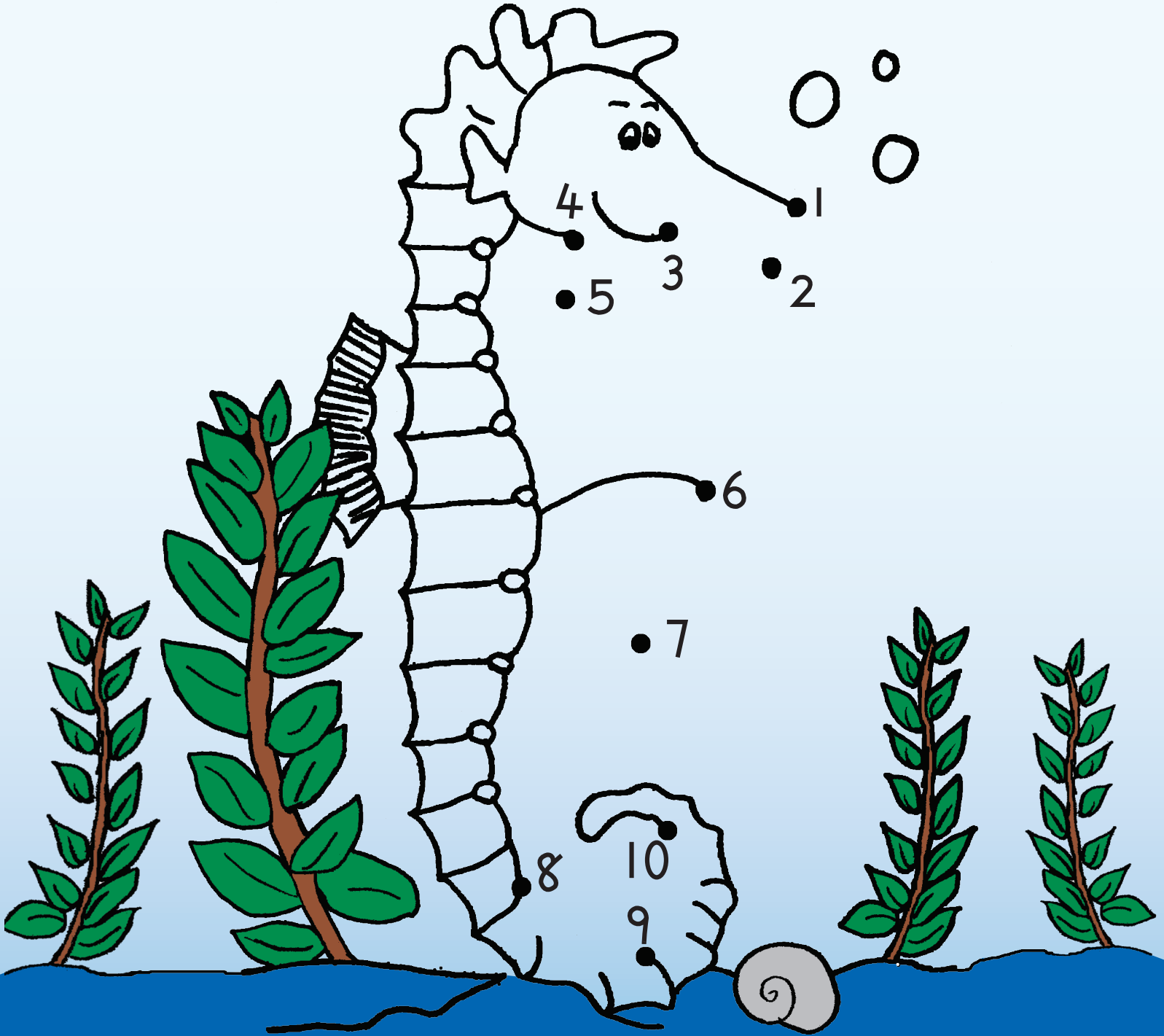
This is the first version of the book and could contain not only omissions, but also areas of improvement. We request the reader to excuse us for the omissions, but please do bring to our notice any feedback for correction and improvement in subsequent versions. We will remain grateful to you for your support and feedback. You can write to 'Tamilnadu Arya Samaj Educational Society' 212-213, Awwai Shanmugam Salai, Gopalapuram, Chennai - 600 086 or email to [publications@davchennai.org](mailto:publications@davchennai.org). You may also write to us to seek permission to print all or only certain chapters of the book.

Join the dots 1 to 10 and  
colour the bee

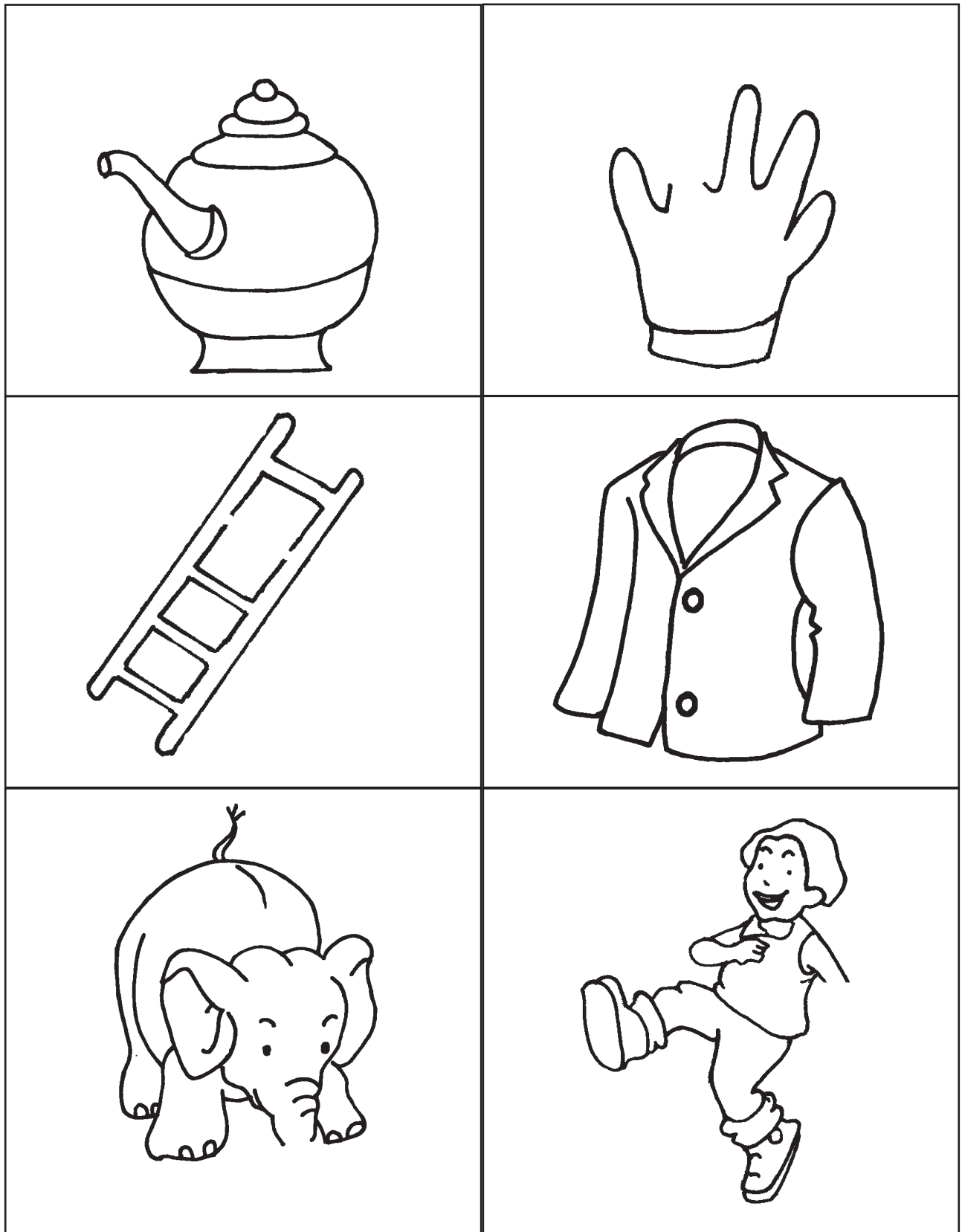




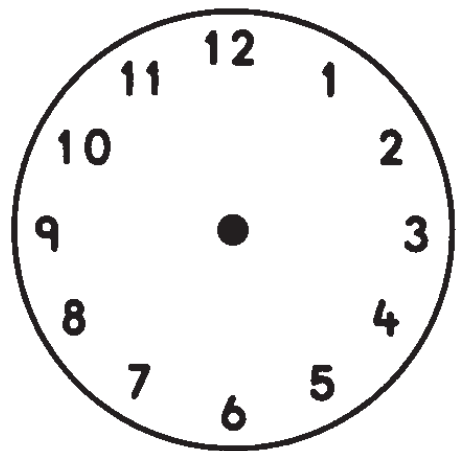
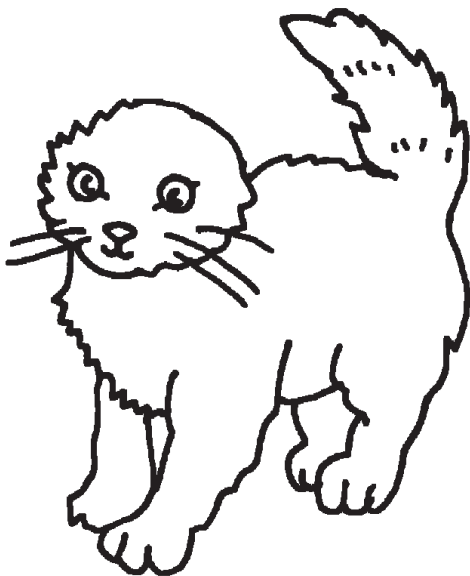
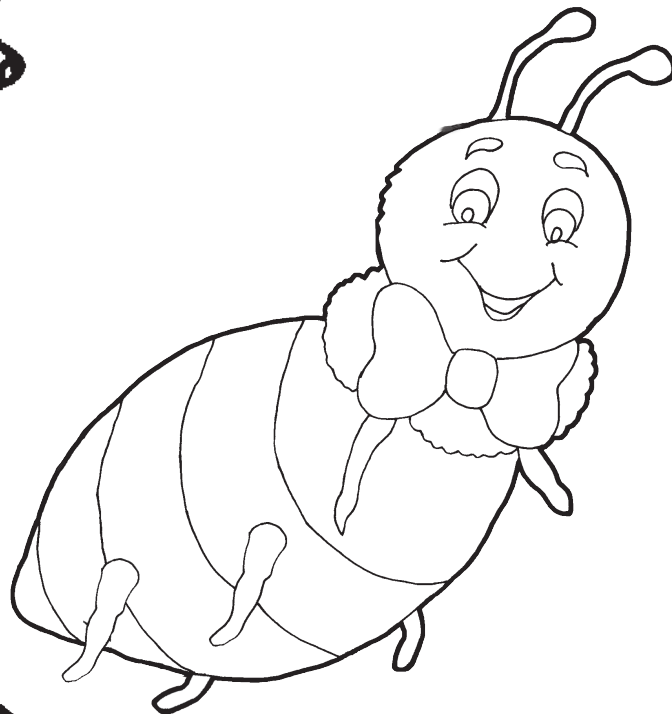
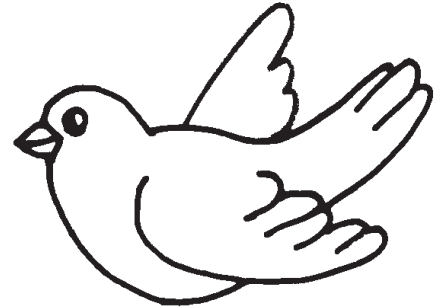
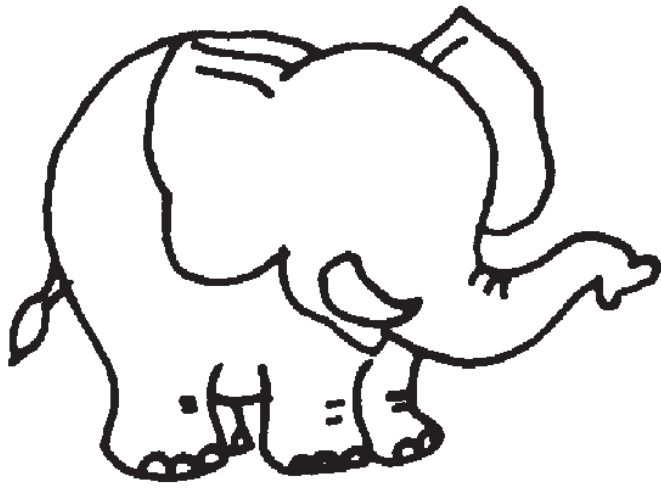
Join the dots 1 to 10 and  
colour the sea horse



# Draw the missing parts

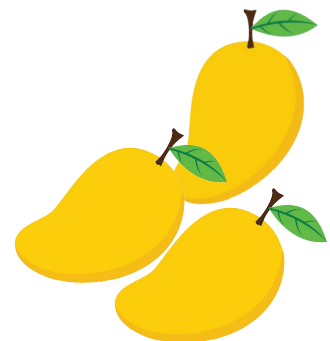
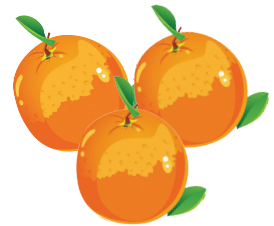
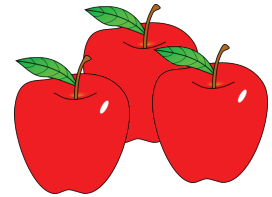
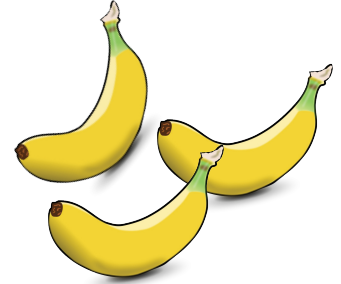


Draw the missing parts

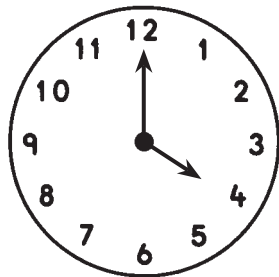
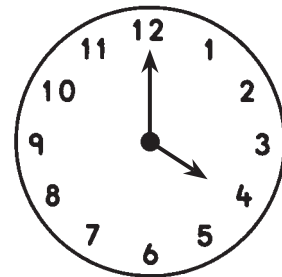
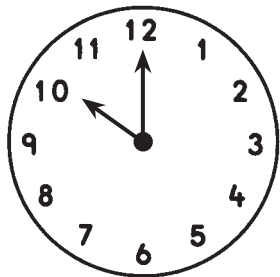
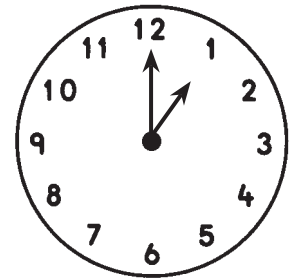
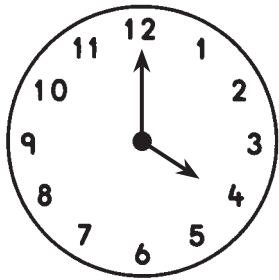
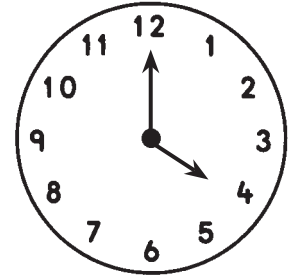
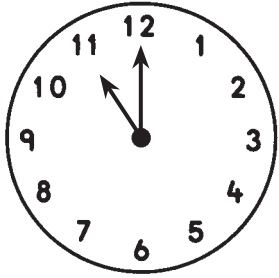
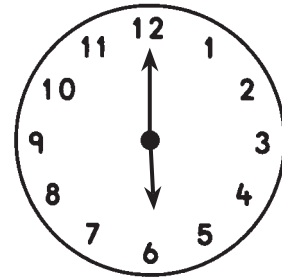
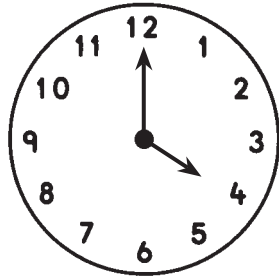
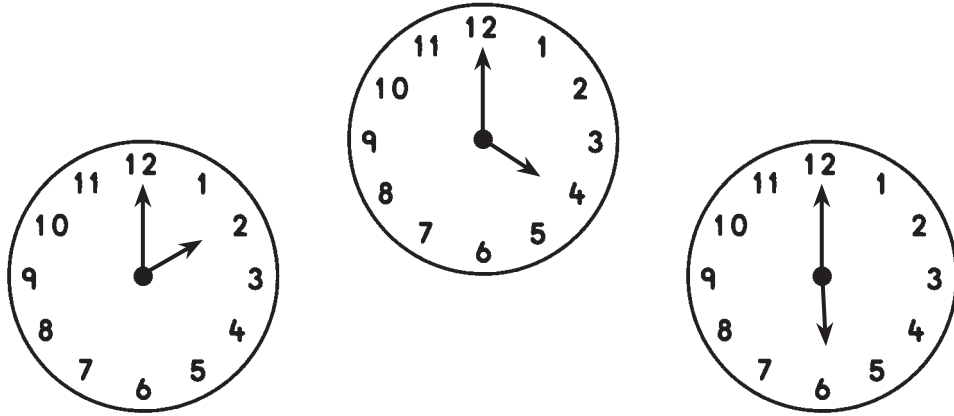




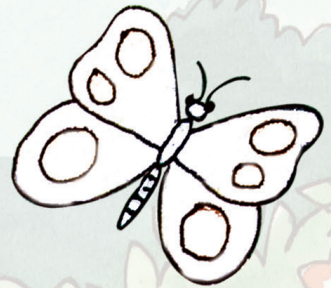
# Match



Circle the clocks that show the time 4



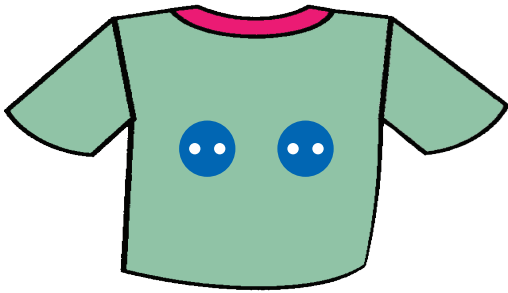
Colour 5 butterflies, 5 worms and 5 snails



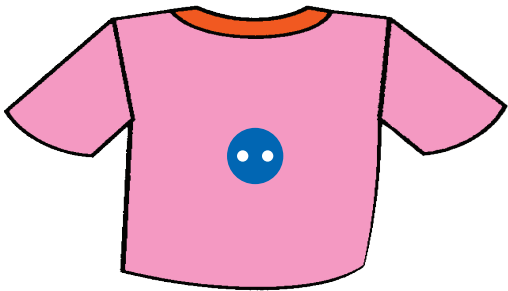




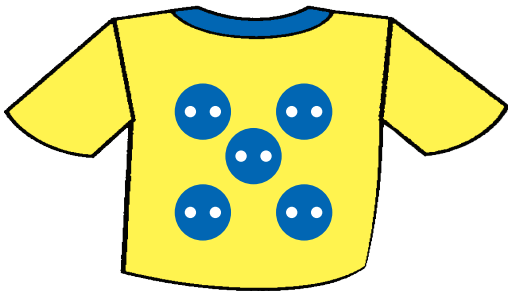
# Count and match



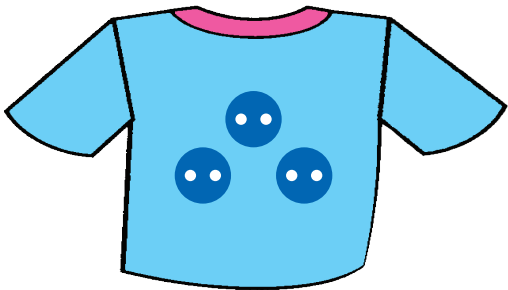
1



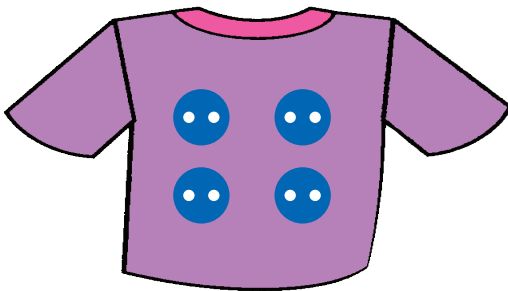
2



3

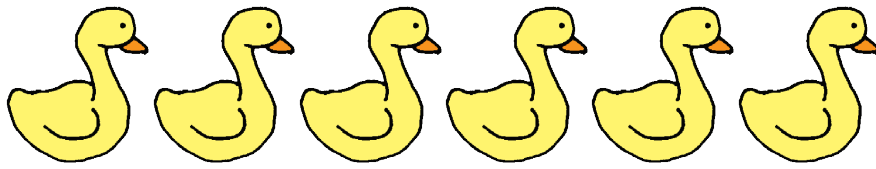


4

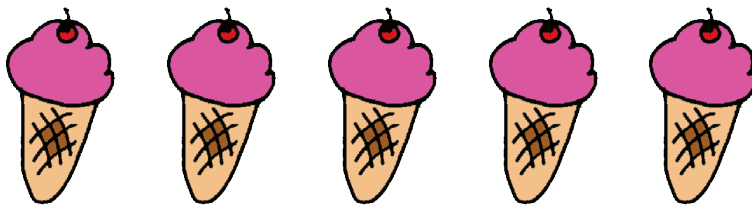


5

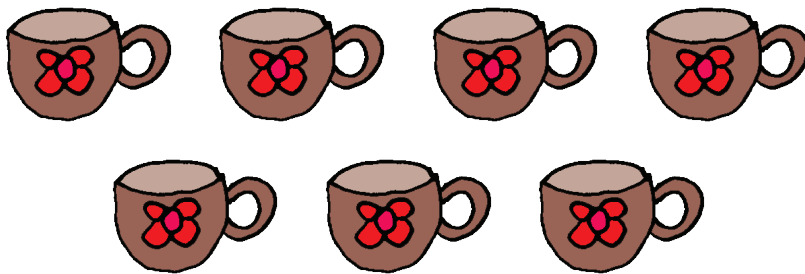
# Count and match



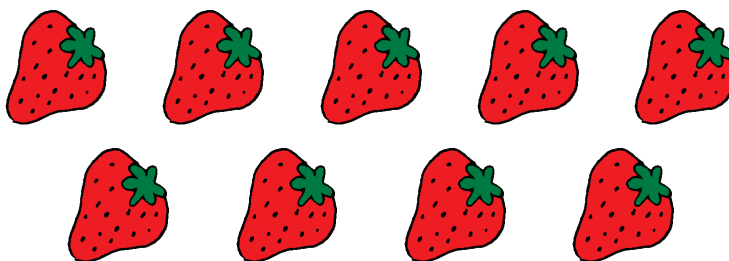
5



6



9



4



7



Count and match the chocolates  
with the given number

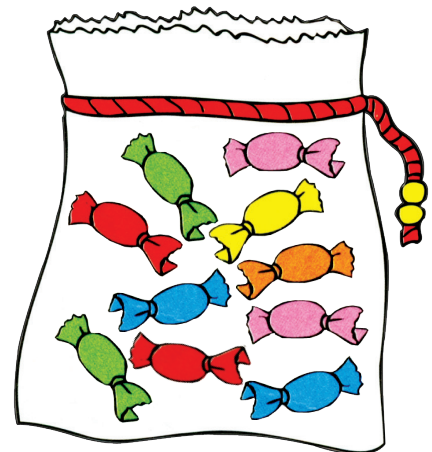
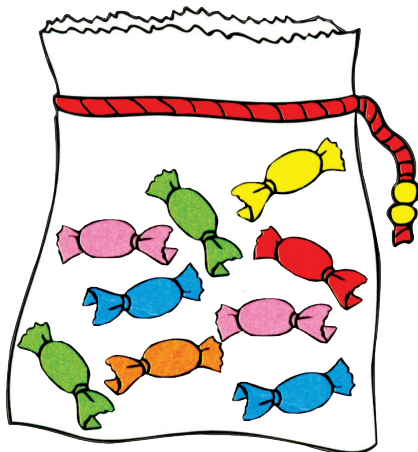
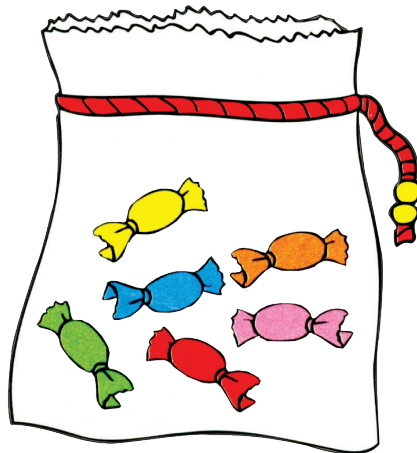
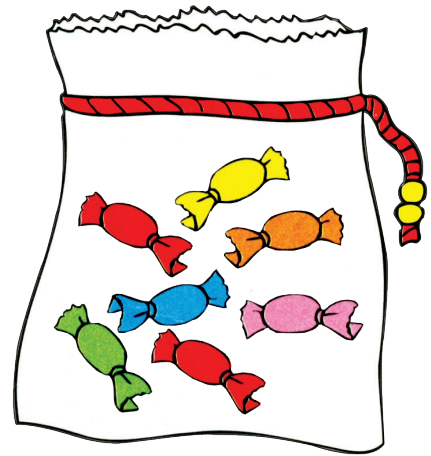
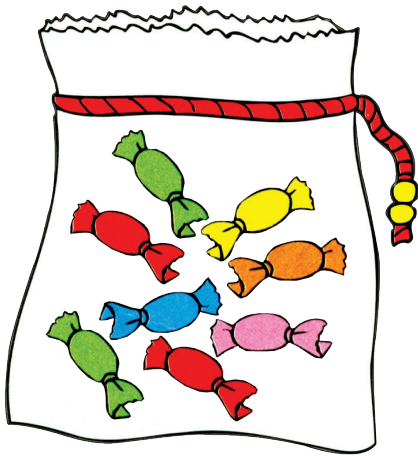
6

7

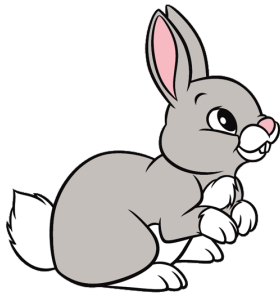
9

8

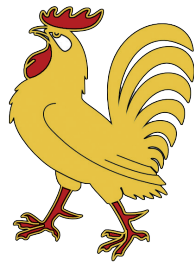
10



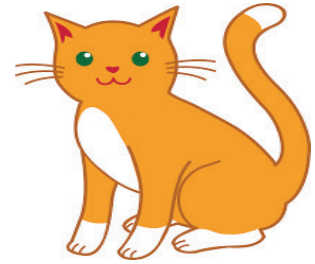
Write the missing numbers from 1 to 10



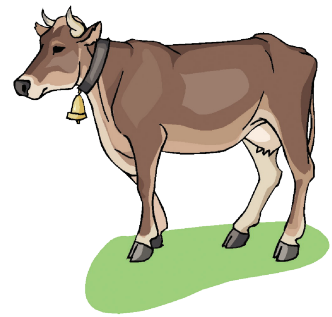
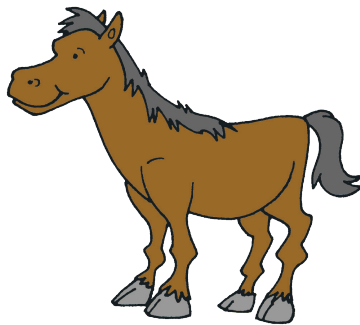
1



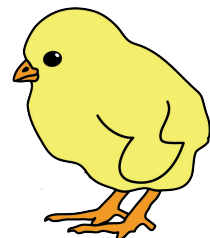
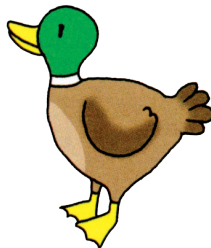
3



5

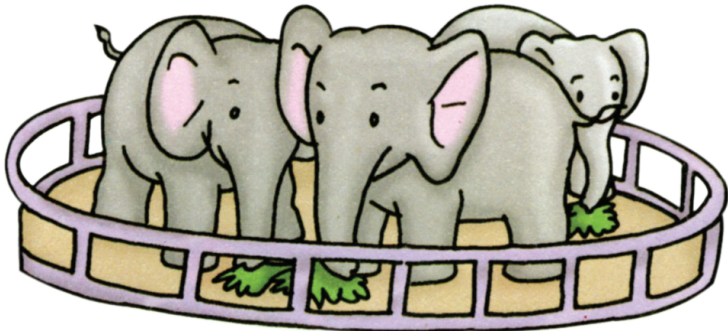


8

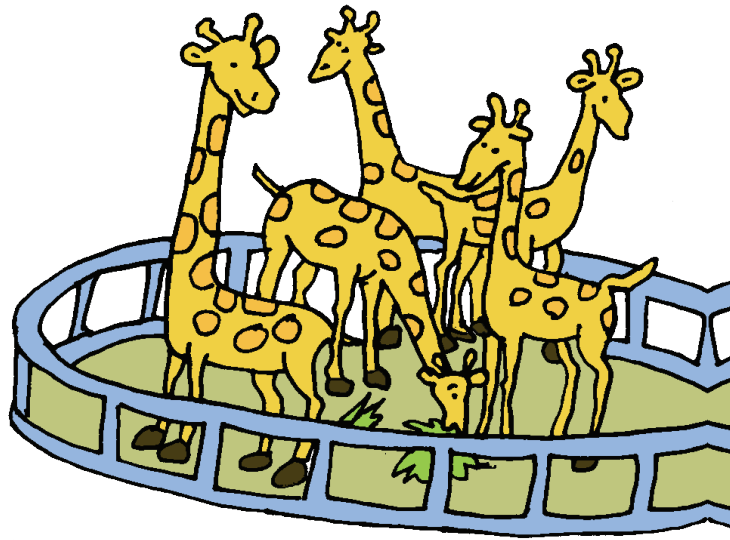


10

Count and ring the correct number



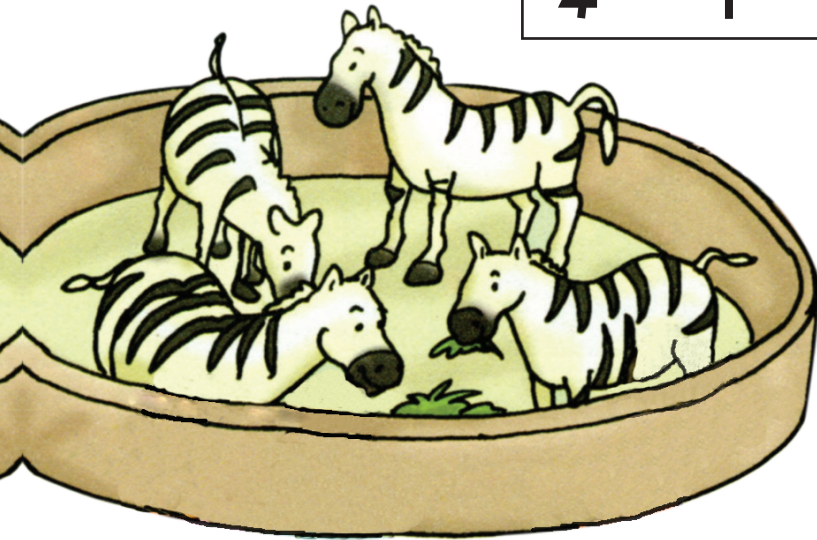
3 2 5



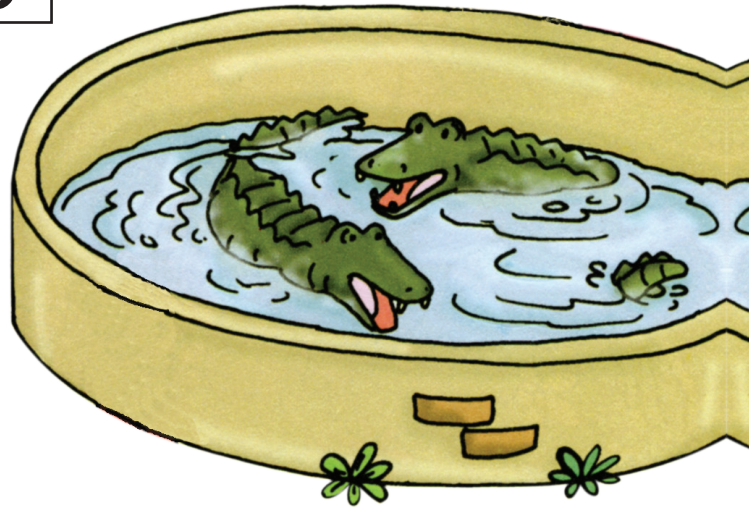
4 5 6



4 1 3



2 4 6



2 8 9



# Count and ring the correct number



6 3 5



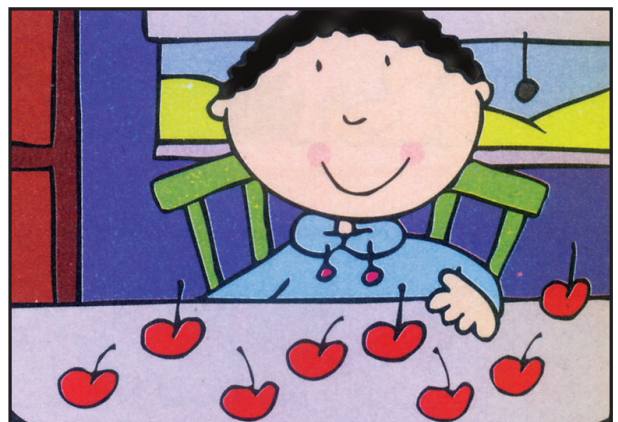
8 9 10



7 8 9



5 7 1

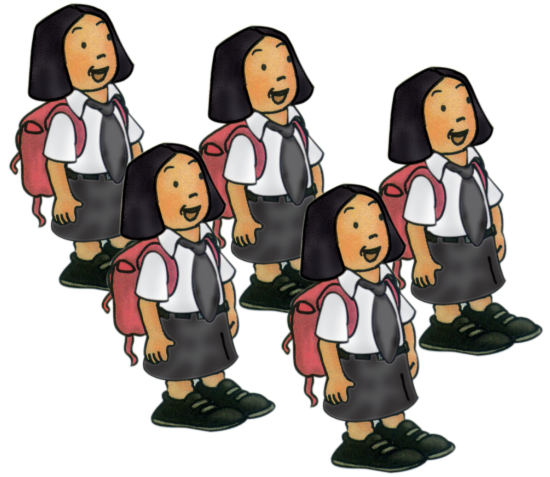


8 3 2

# Count and ring the correct number



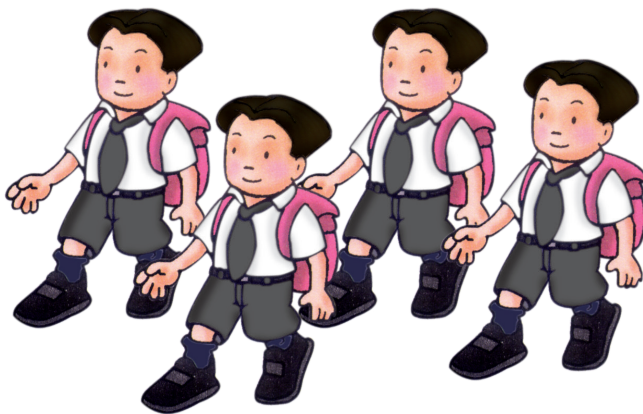
6    5    7



2    4    5



7    8    9



4    5    6



8    9    2

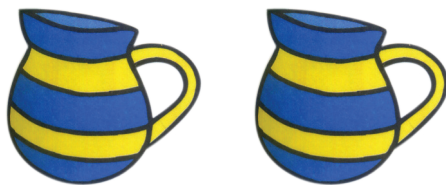
Count and put ✓ or ✗



|   |  |
|---|--|
| 2 |  |
|---|--|



|   |  |
|---|--|
| 1 |  |
|---|--|



|   |  |
|---|--|
| 3 |  |
|---|--|



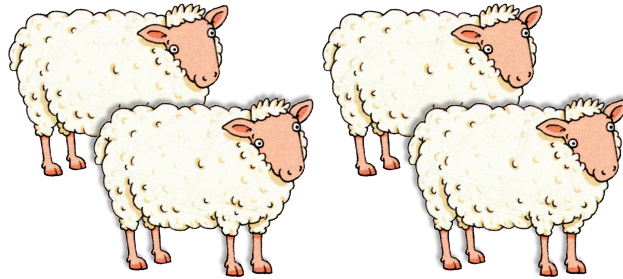
|   |  |
|---|--|
| 5 |  |
|---|--|



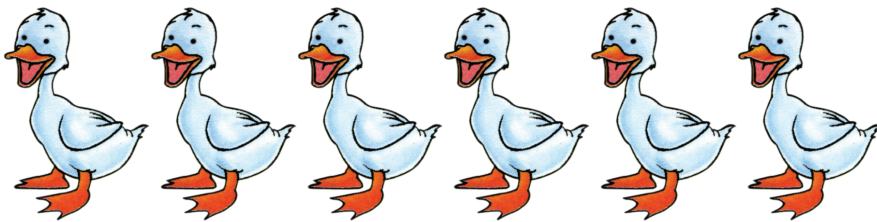
|   |  |
|---|--|
| 4 |  |
|---|--|



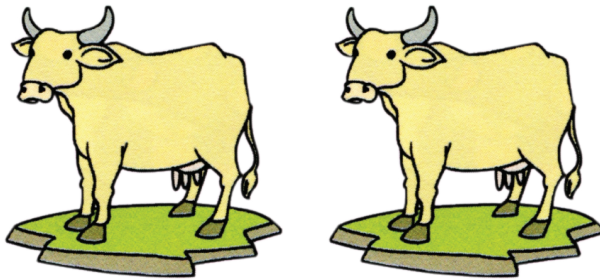
# Count and put ✓ or X



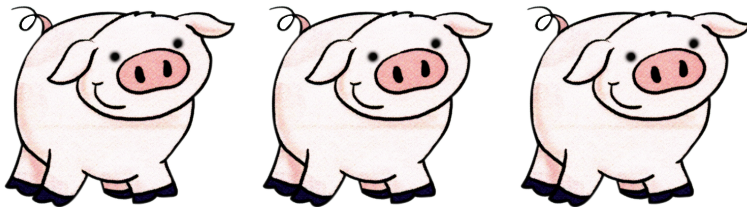
|   |  |
|---|--|
| 4 |  |
|---|--|



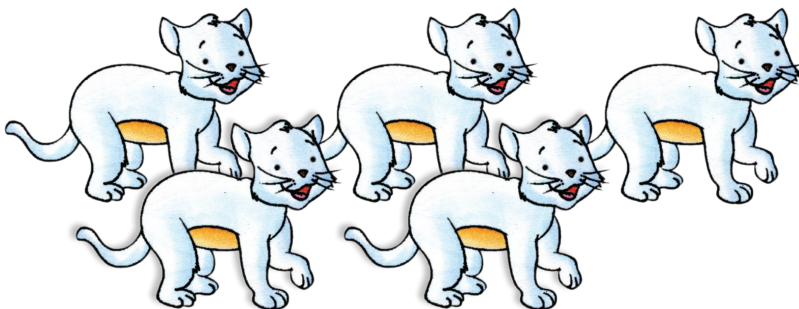
|   |  |
|---|--|
| 6 |  |
|---|--|



|   |  |
|---|--|
| 3 |  |
|---|--|

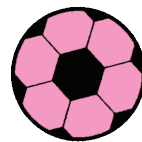
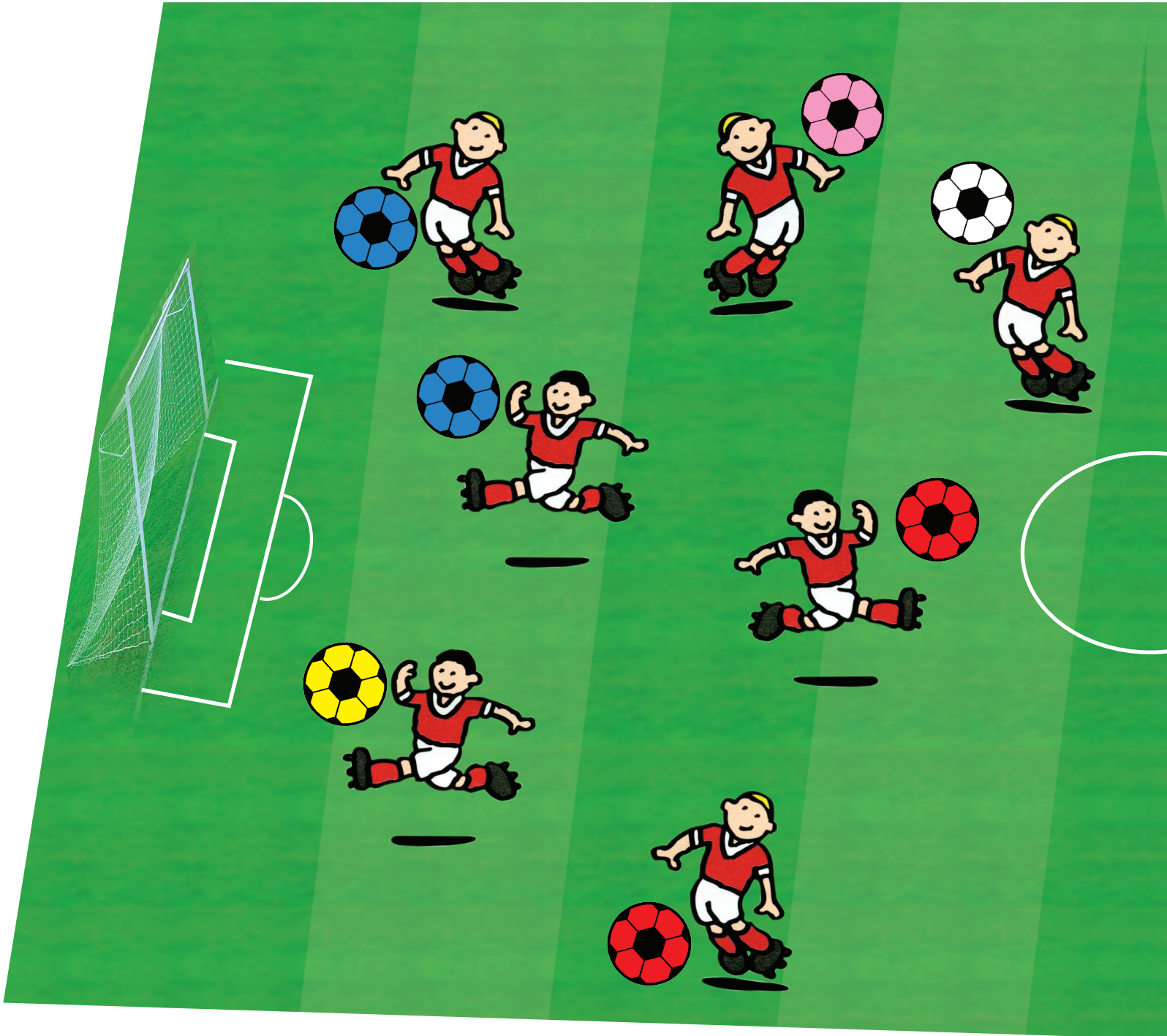


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|---|--|
| 2 |  |
|---|--|

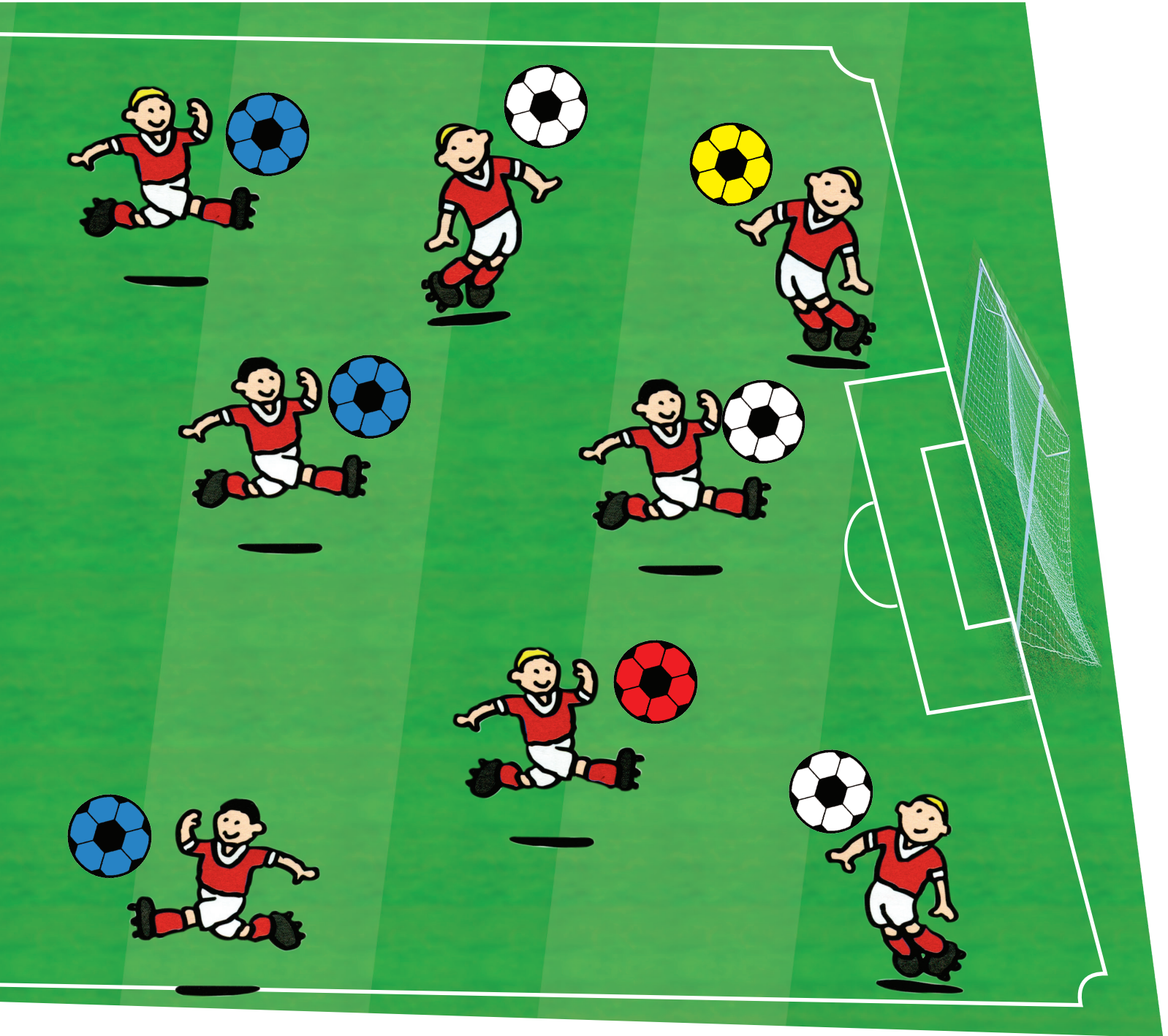


|   |  |
|---|--|
| 5 |  |
|---|--|

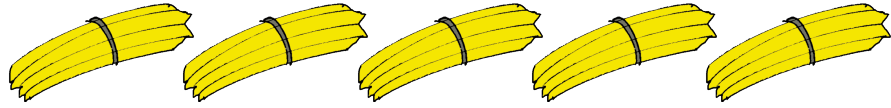
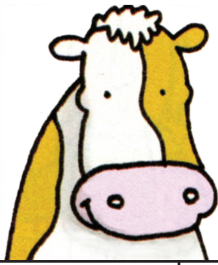
Count and write



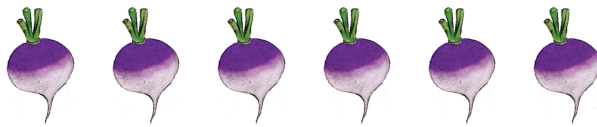
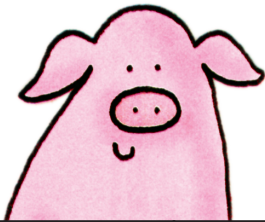




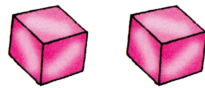
# Count and colour



|  |  |  |  |  |  |
|--|--|--|--|--|--|
|  |  |  |  |  |  |
|--|--|--|--|--|--|



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|--|--|--|--|--|--|

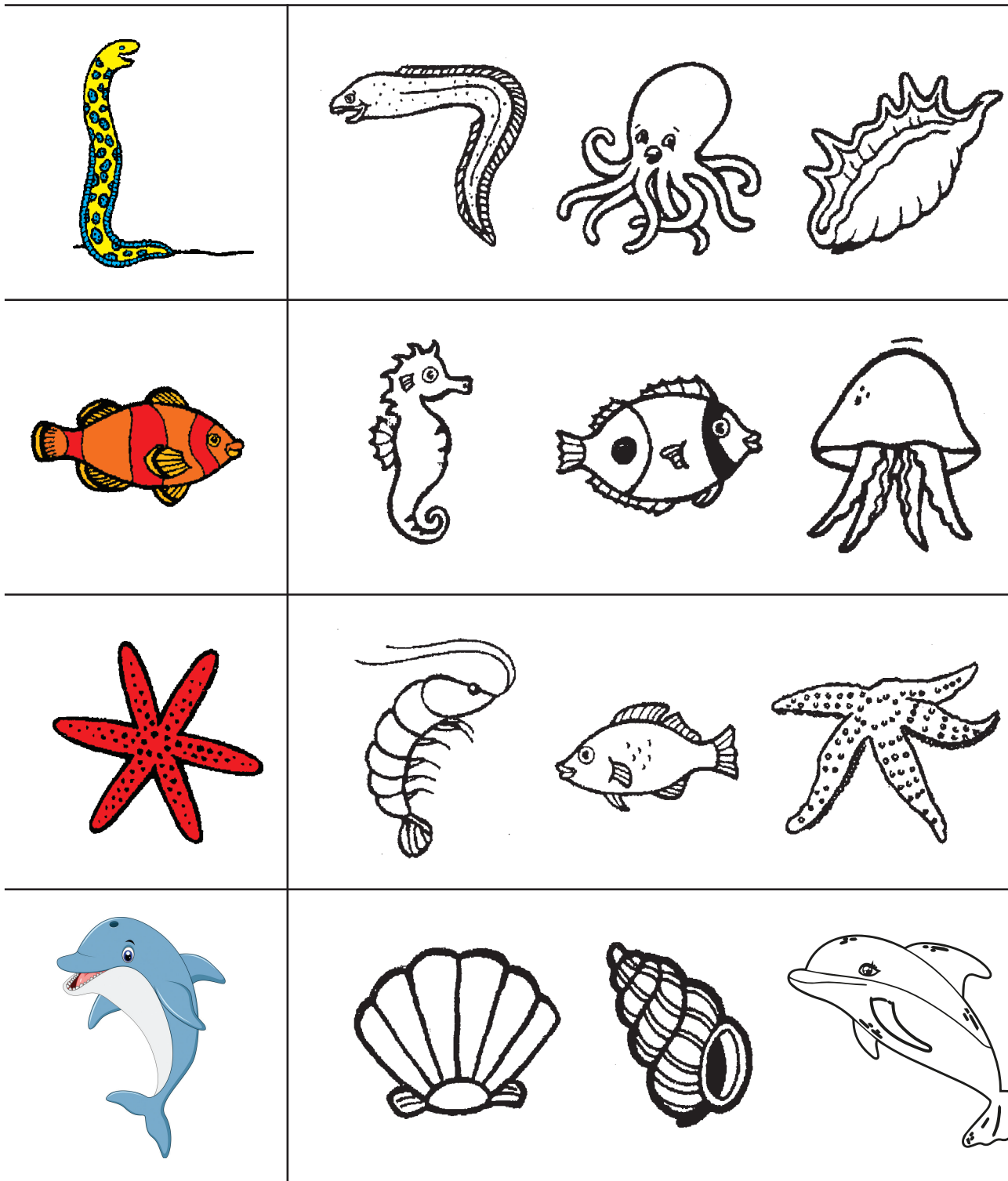


|  |  |  |  |  |  |
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|--|--|--|--|--|--|


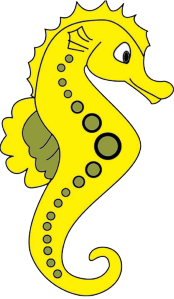

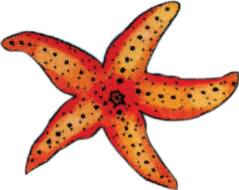



|  |  |  |  |  |  |
|--|--|--|--|--|--|
|  |  |  |  |  |  |
|--|--|--|--|--|--|

Circle and colour the similar ocean animals

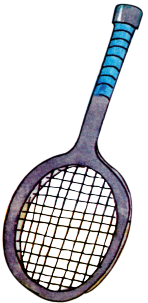






Draw as per the given number

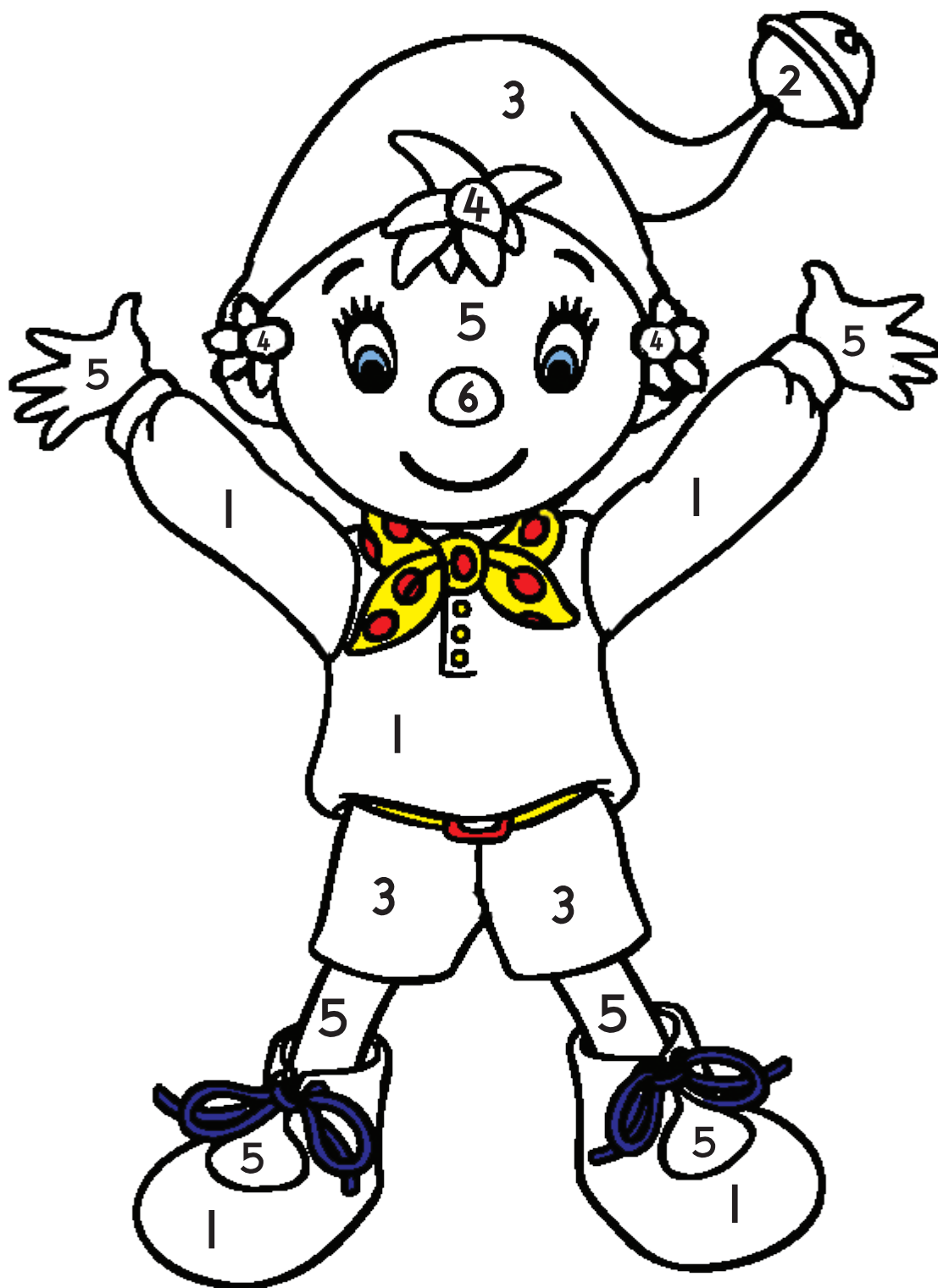
|  |  |
|--|--|
|  <p>1</p>   |  |
|  <p>2</p>   |  |
|  <p>3</p> |  |
|  <p>4</p> |  |
|  <p>5</p> |  |



Draw as per the given number

|   |  |  |  |  |  |
|---|--|--|--|--|--|
| <br>6    |  |  |  |  |  |
| <br>7    |  |  |  |  |  |
| <br>8  |  |  |  |  |  |
| <br>9  |  |  |  |  |  |
| <br>10 |  |  |  |  |  |

# Colour Noddy using the number code



1



2



3



4

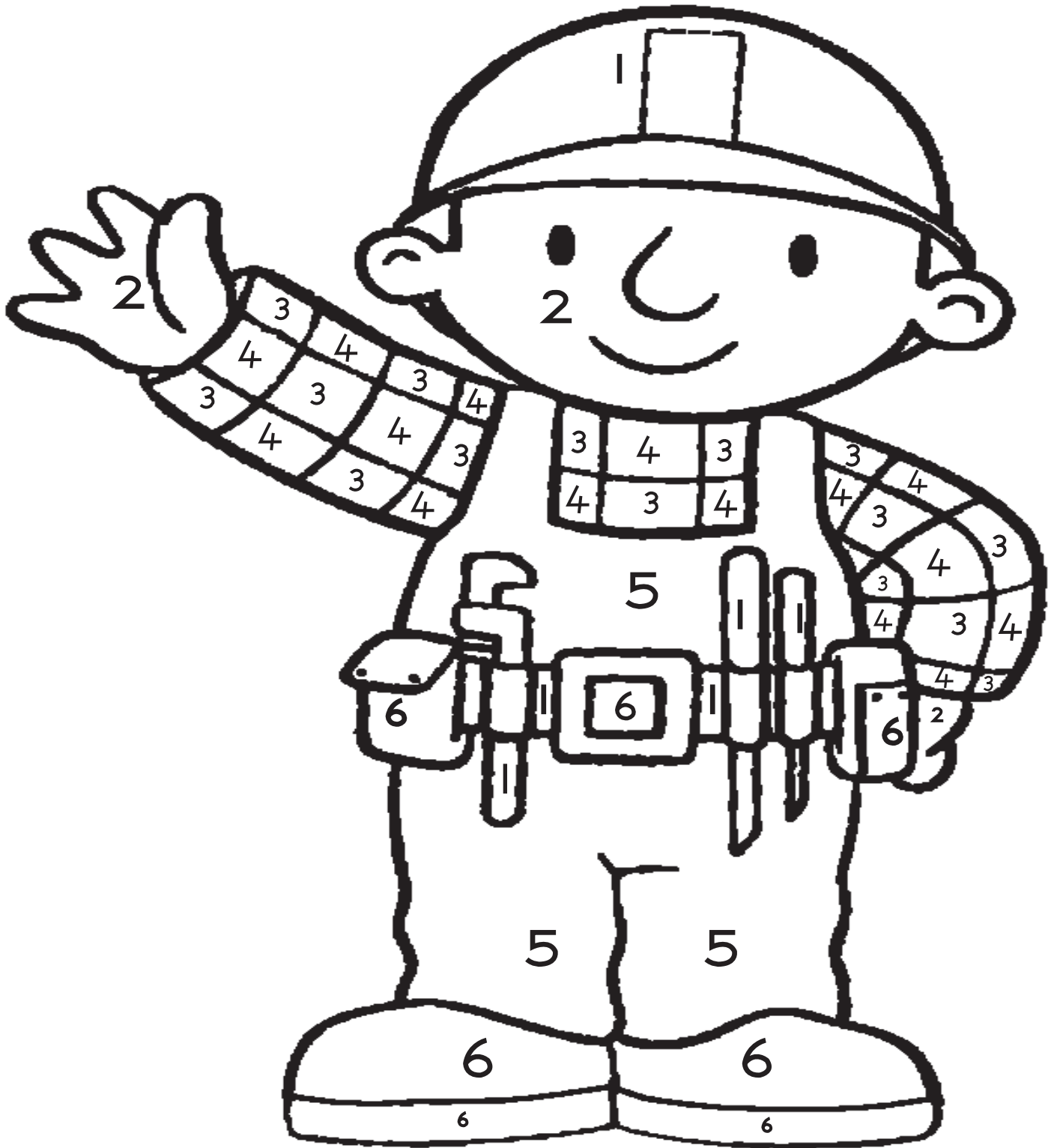


5



6

# Colour Bob the builder using the number code



1



2



3



4



5



6




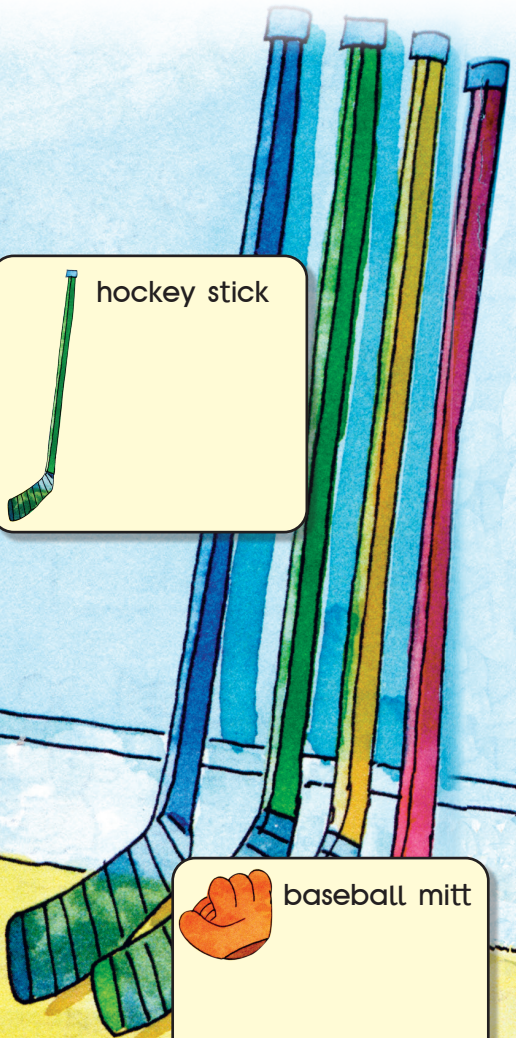
# Count and write




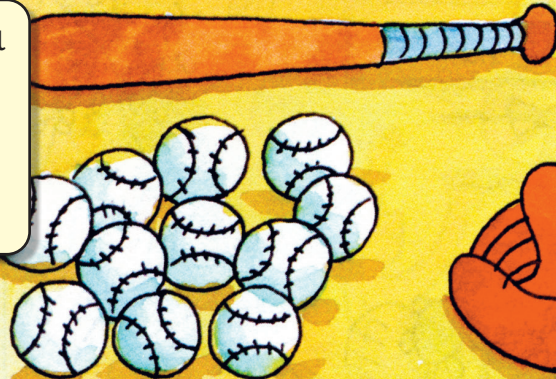
baseball bat




hockey stick




baseball



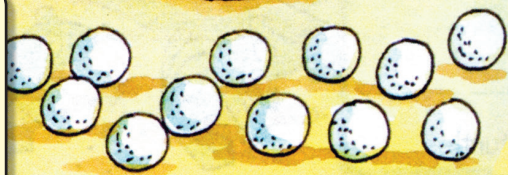
baseball mitt



tennis ball




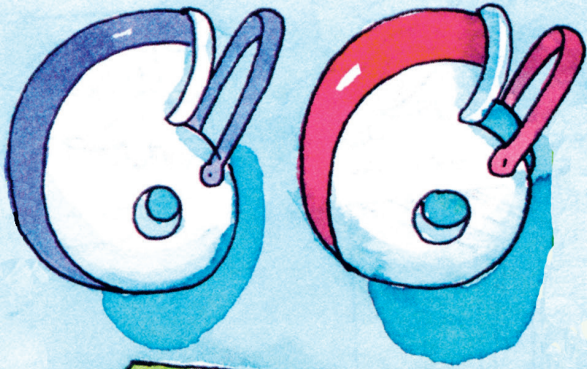
golf ball




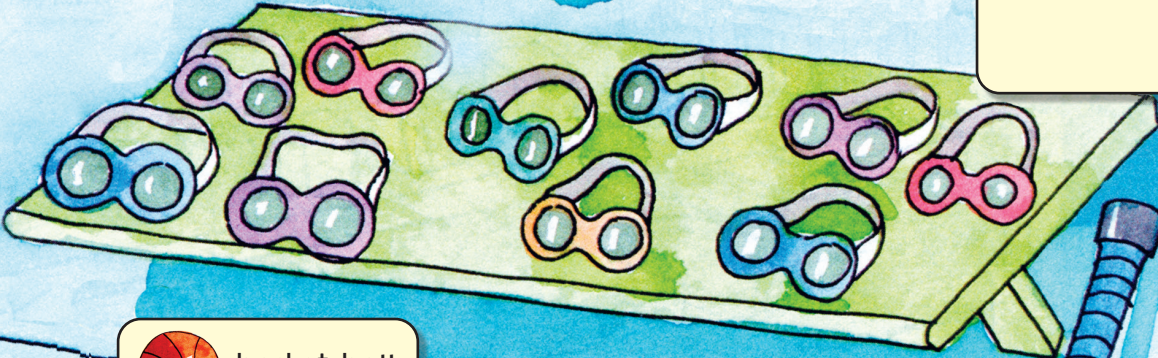





helmet



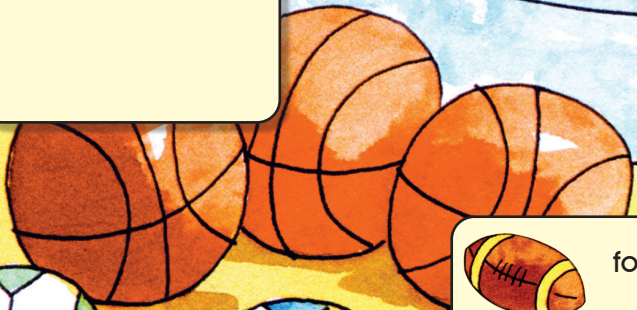
swim goggle




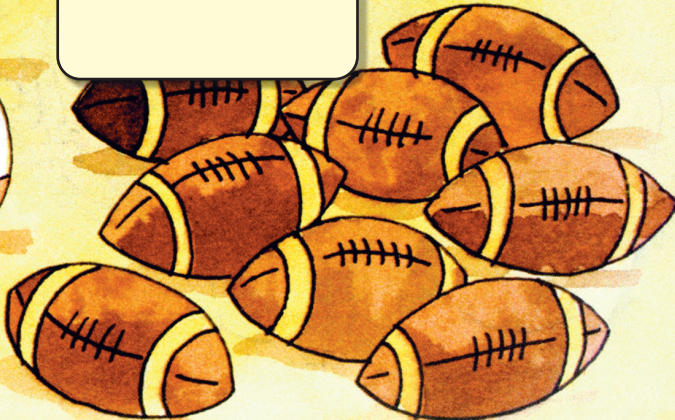
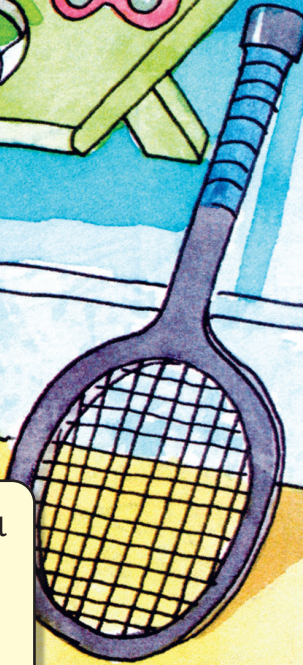
tennis racket



basket ball



football

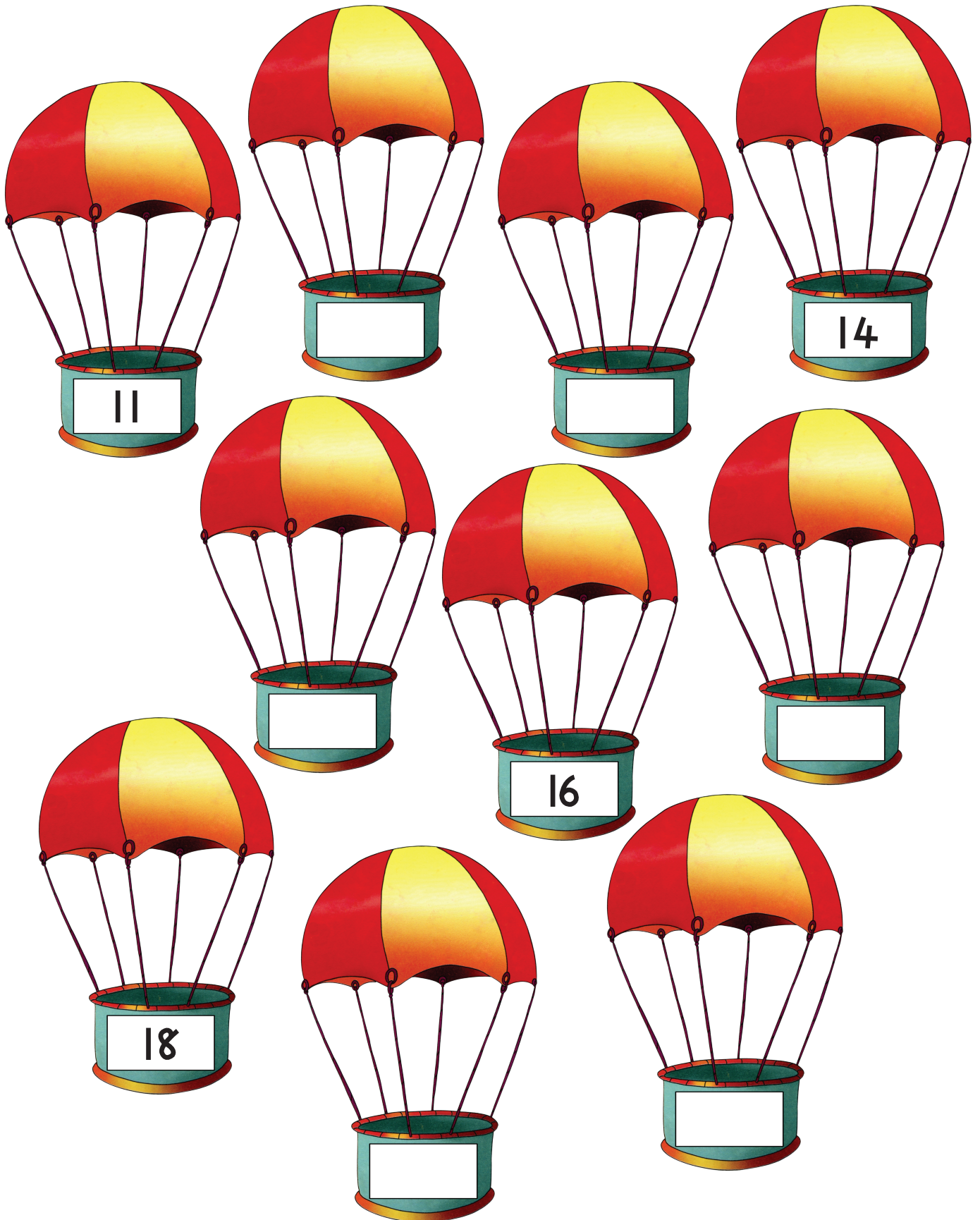


soccer ball

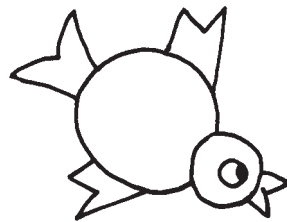
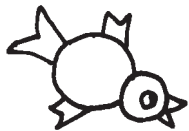
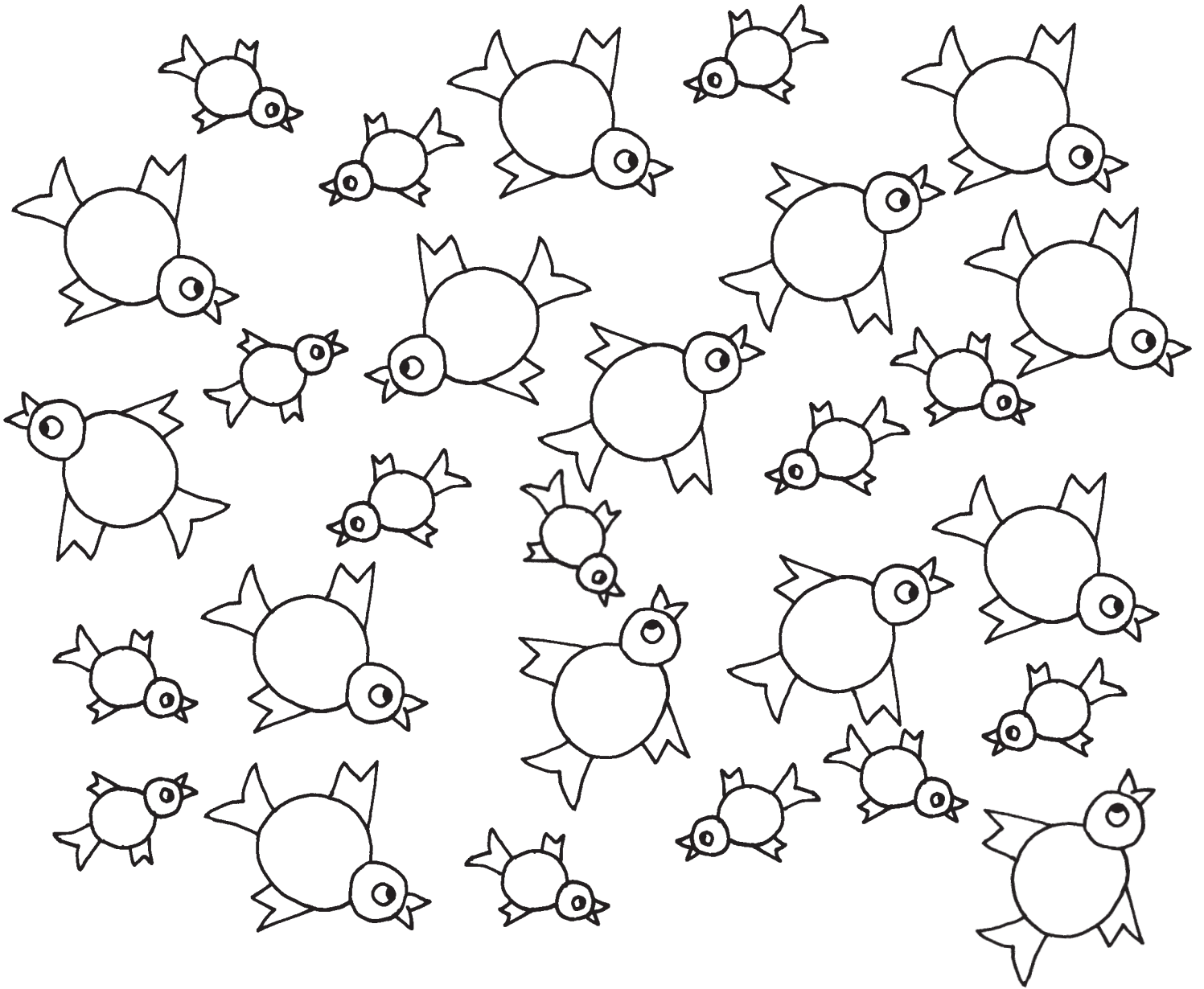




Write the missing numbers 11 to 20



Count and write the number of birds



# Match



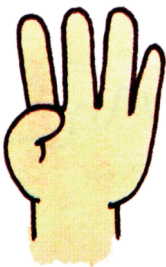
two



four



one



five



three

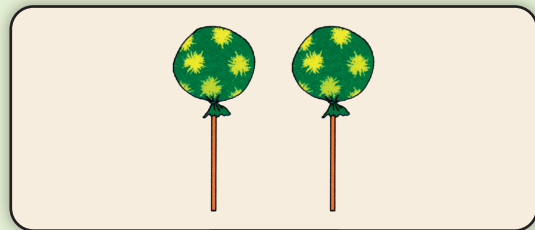


Count the objects and write the number  
Match the number name with the number

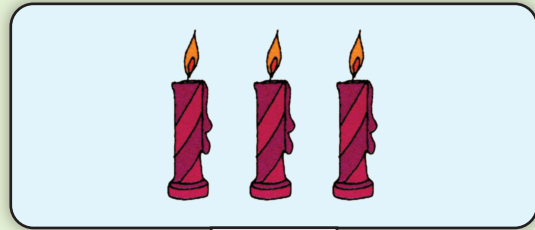
three



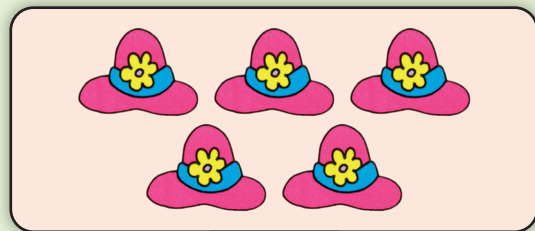
one



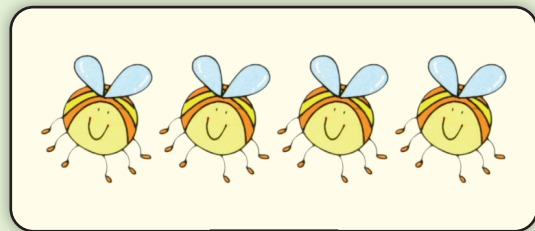
two



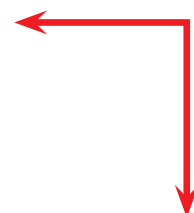
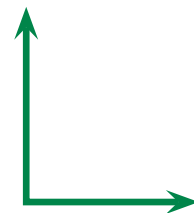
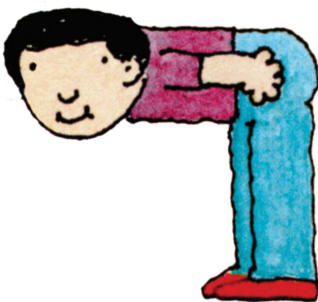
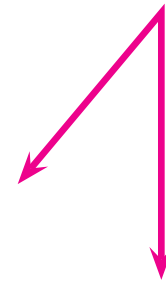
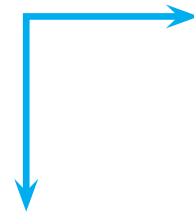
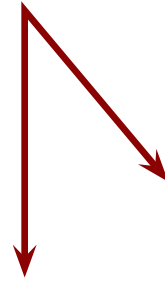
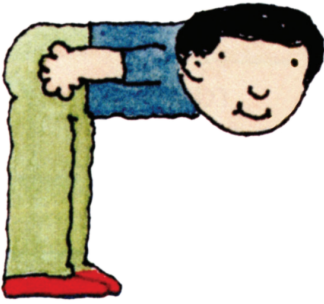
four



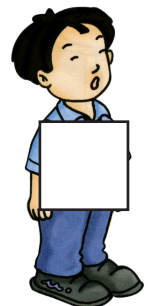
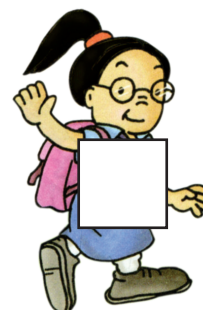
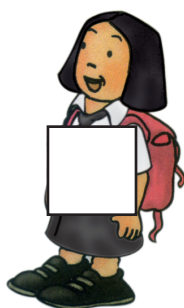
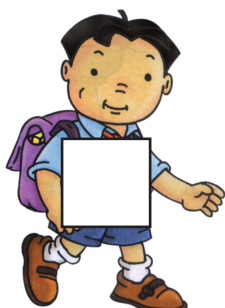
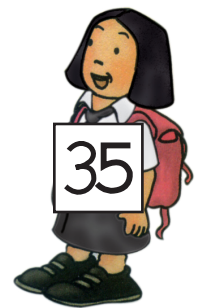
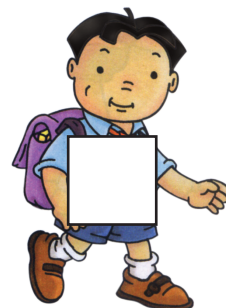
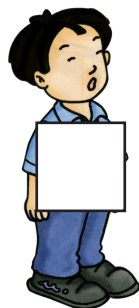
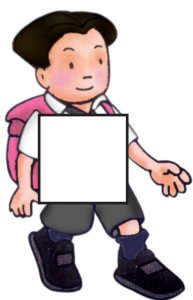
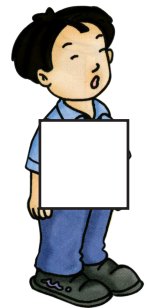
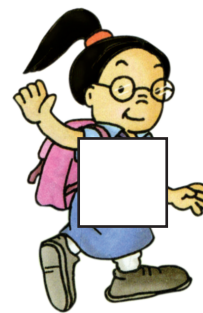
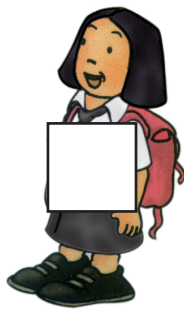
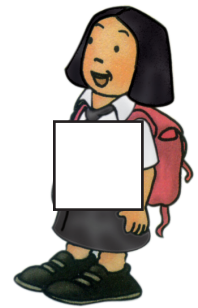
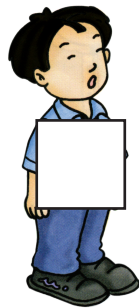
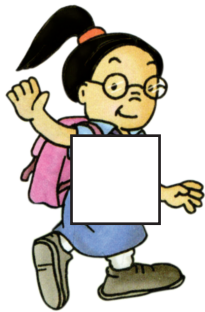
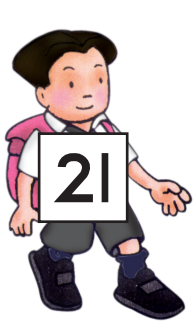
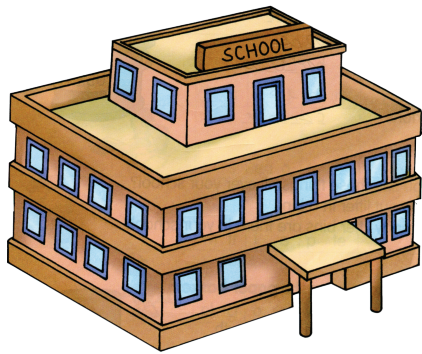
five



# Match the angles



Write the missing numbers 21 to 40



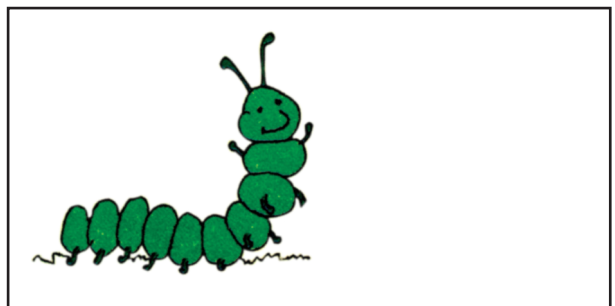
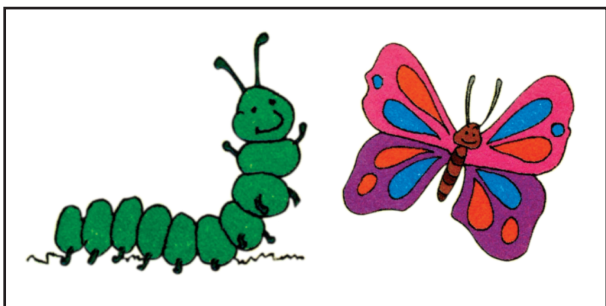
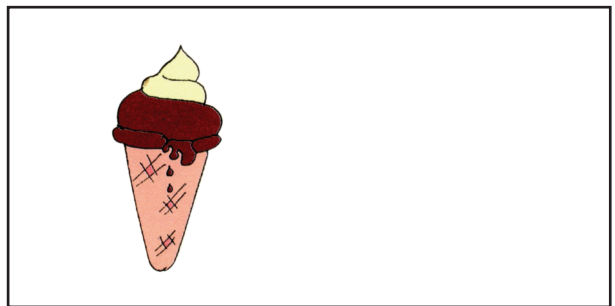
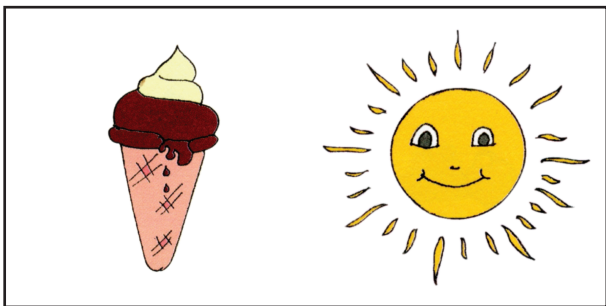
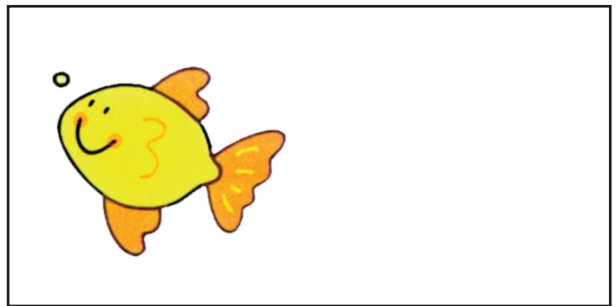
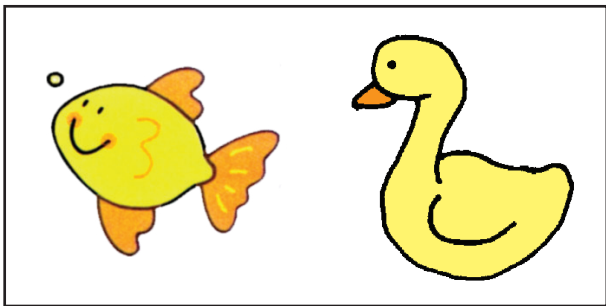
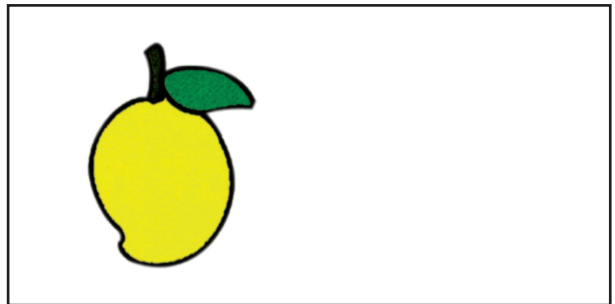
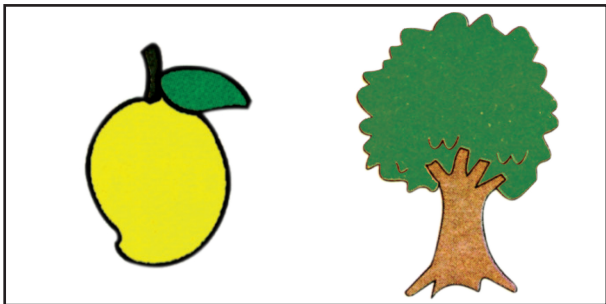
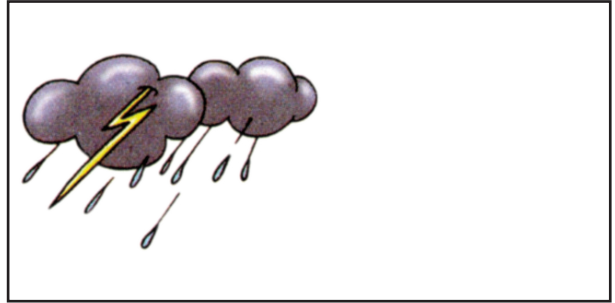
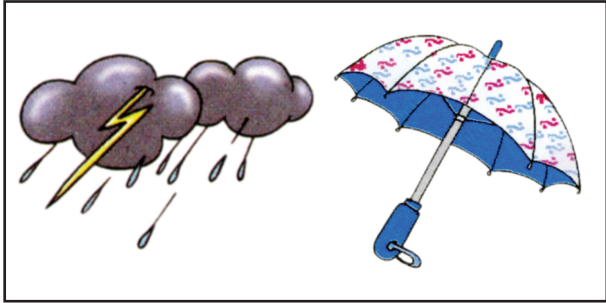
Count and write the number of cakes  
on the shelf



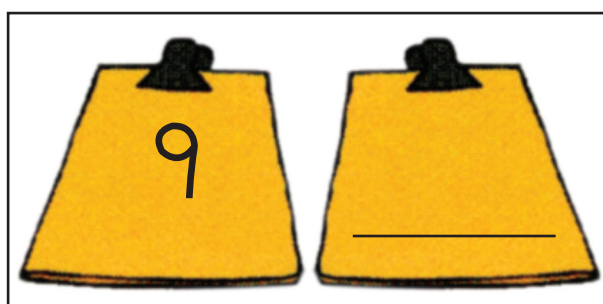
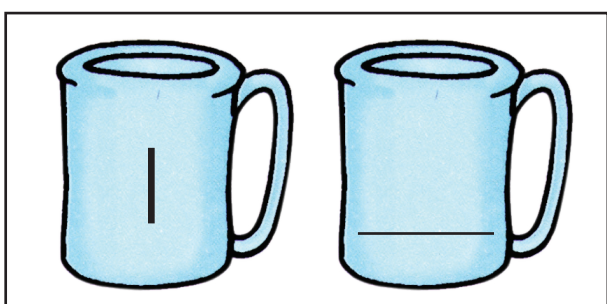
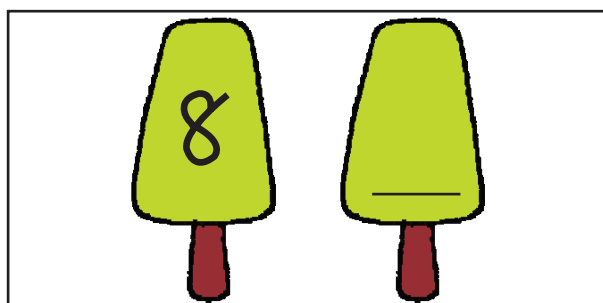
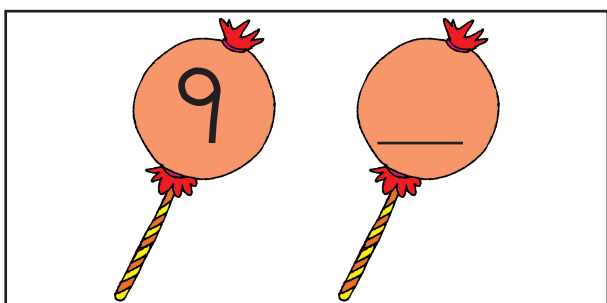
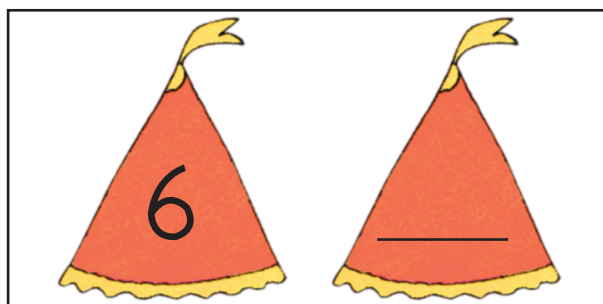
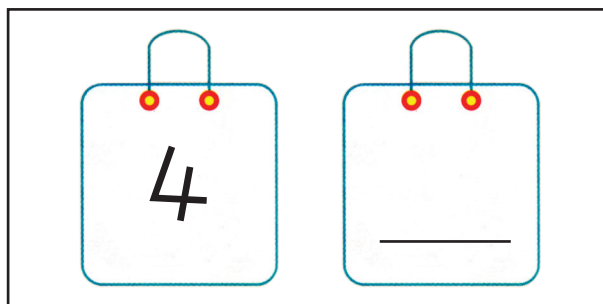
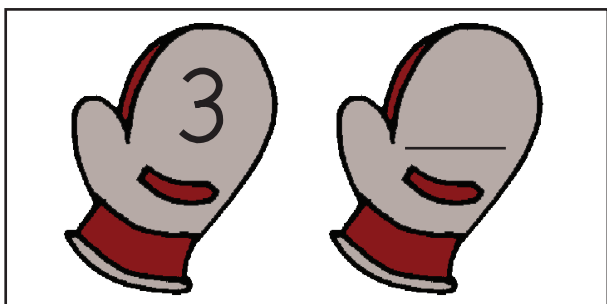
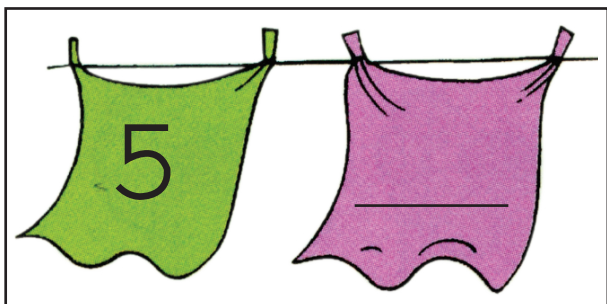
|   |   |   |   |   |
|---|---|---|---|---|
|  |  |  |  |  |
| <input type="text"/>  | <input type="text"/>  | <input type="text"/>  | <input type="text"/>  | <input type="text"/>  |



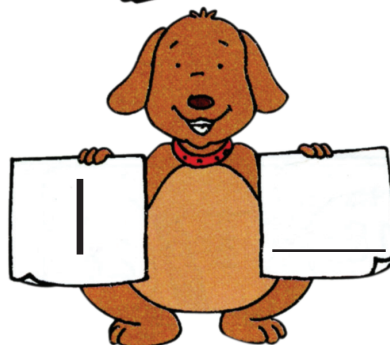
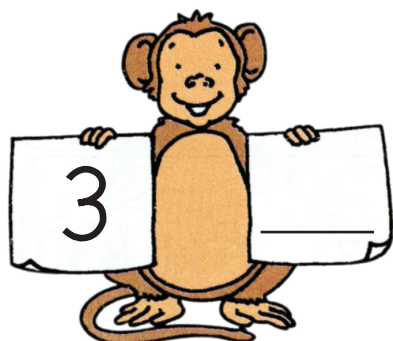
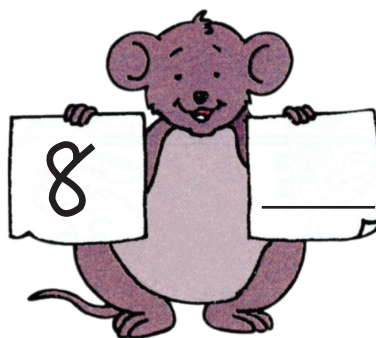
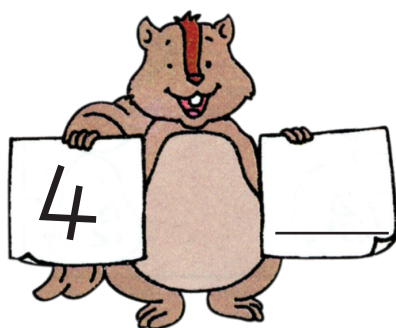
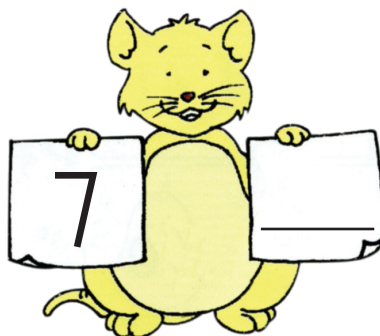
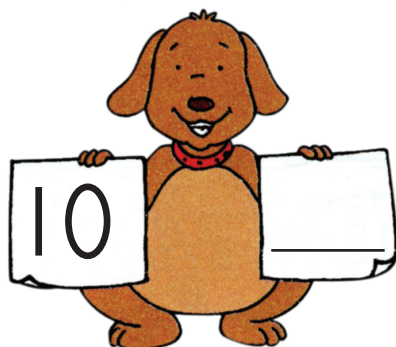
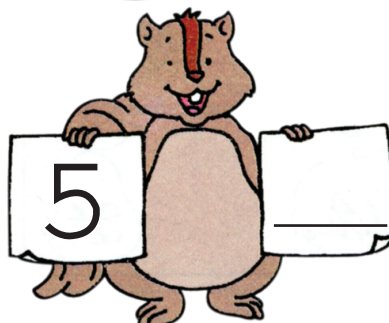
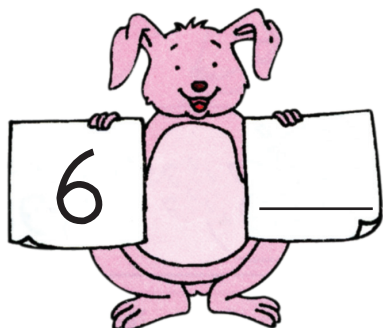
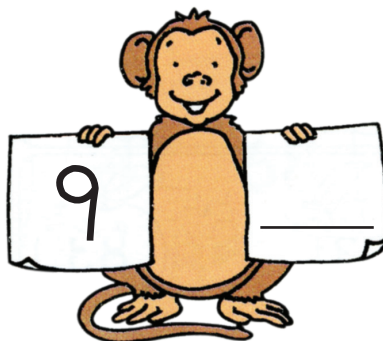
# What comes after ?



# What comes after ?

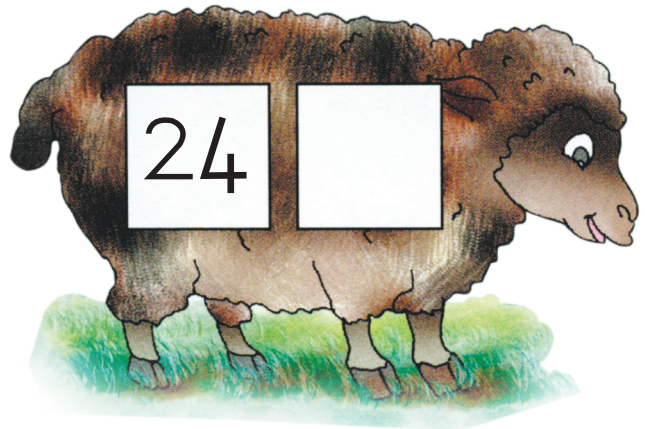
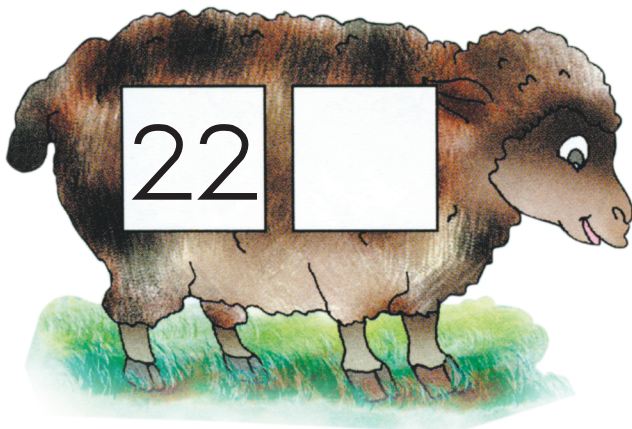
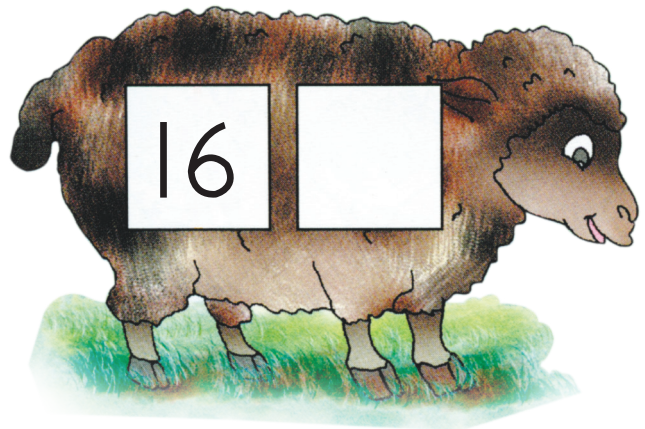
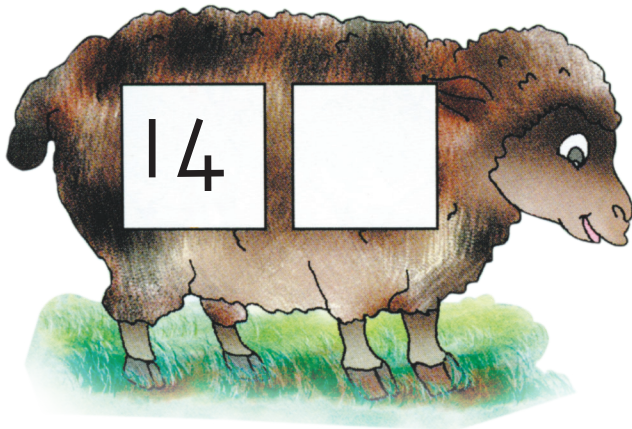
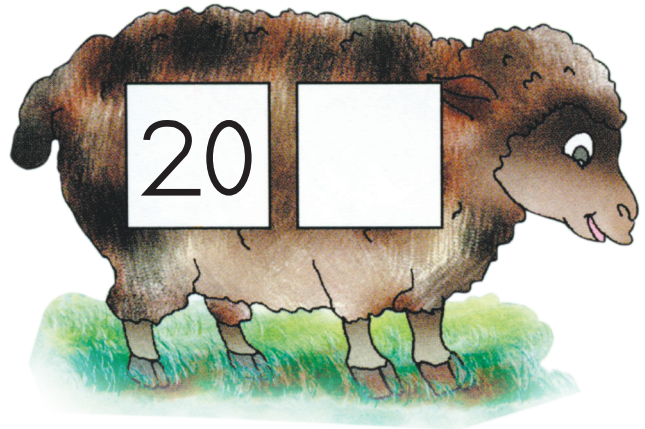
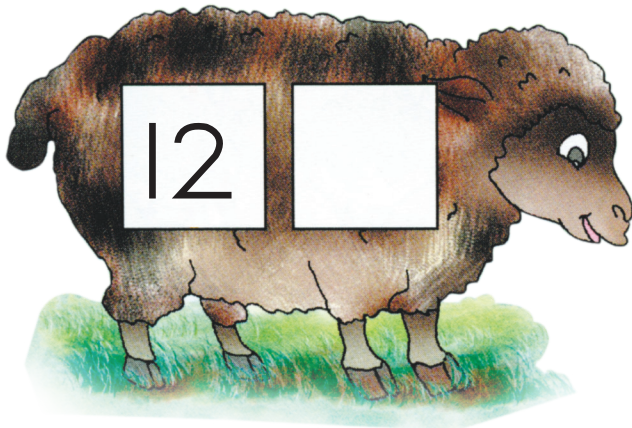


What comes after ?



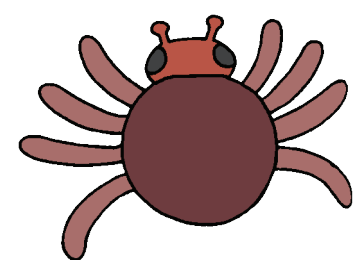
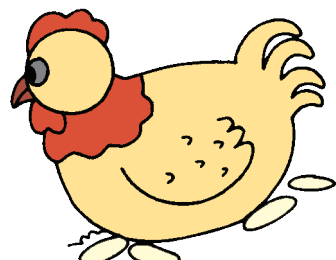
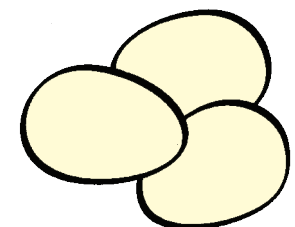
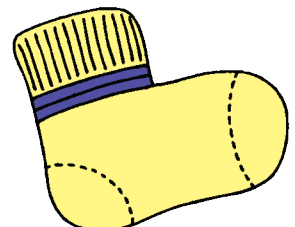
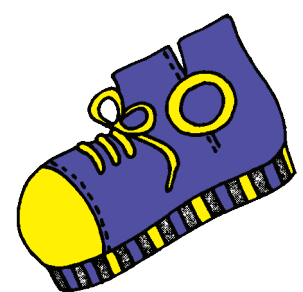
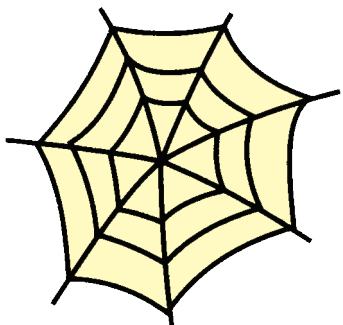
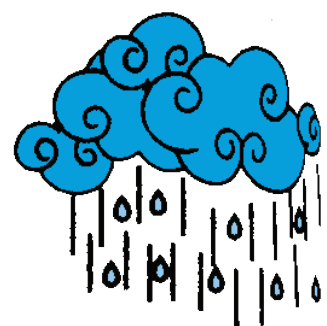


What comes after ?

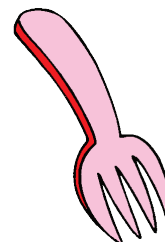
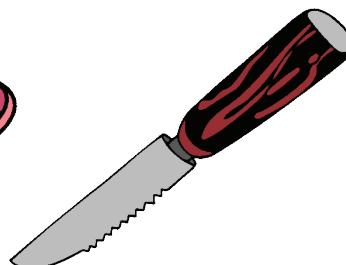
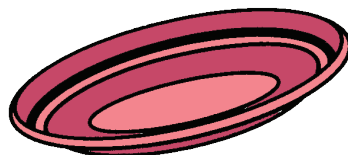
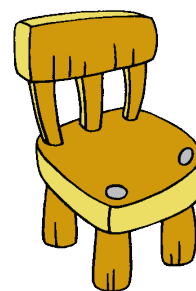
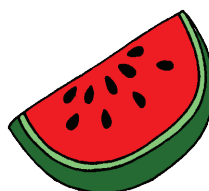
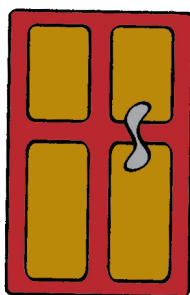
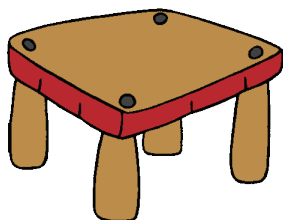
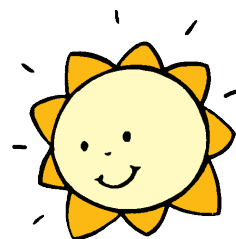
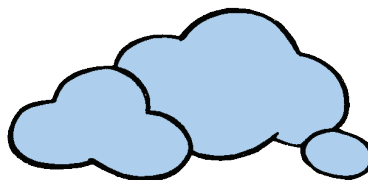
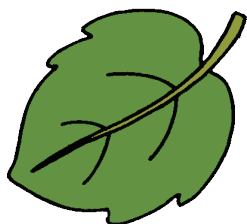
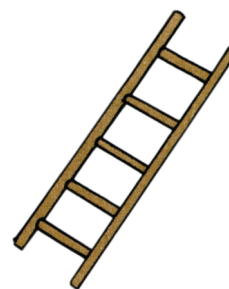
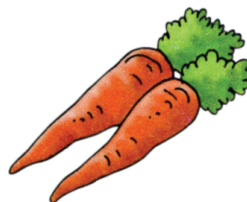
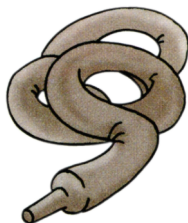
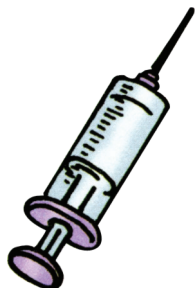




# Match the pictures that go together



Circle the odd one



Help the driver to go in the correct lane from 25 to 40. Colour the path

