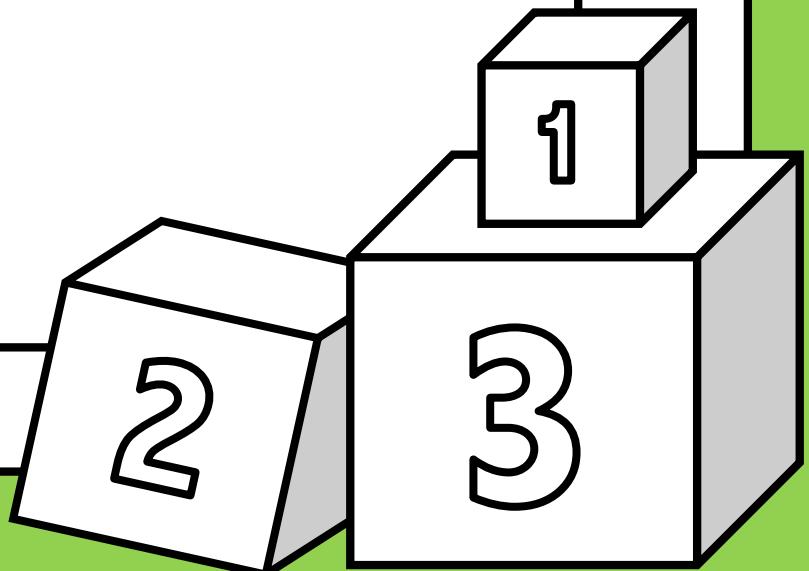


Preschool Maths Activity Book

(Introduction to Counting)

This Book belongs to:



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How To Use This Book

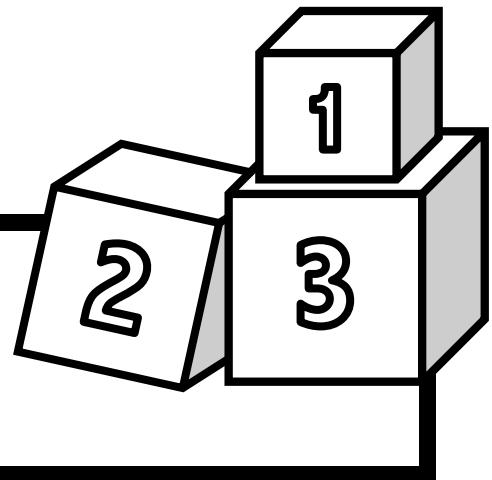
1. Print everything out on white A4 paper (adjust your printer to 'borderless' and one sided only)
2. Bind it at your local office supply

What you need:

- This Book
- Preschooler and Parent/Guardian
- Pencil, rubber, pencil colours, scissors, glue
- Extras: playdough or something similar

Do's:	Don't's:
<ul style="list-style-type: none">• Be enthusiastic, fun and praise child's efforts• Give them your full and undivided attention• Work at their unique pace/level• Revise what they have learnt, be consistent• Explain pages when necessary• Persevere at the first sign of them giving up• Stop if they look entirely bored or frustrated• Work at the book at least once a week	<ul style="list-style-type: none">• Rush• Get angry• Give up

Name



Date of Birth

Age

Today's Date

Other information

Contents

1. Numbers

- Counting
- Order

What's next?

- Size and Measurements
- Colours, Shapes, Patterns, Matching

Dua (Supplication)

“Rabbi zidni ‘ilma”

(Say: O my Lord, Increase
me in knowledge)

Ameen

(Quran. Surah 20, ayah 114)

I can count to 10...

1

2

3

4

5

6

7

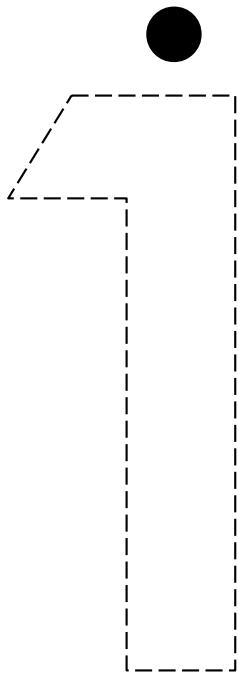
8

9

10

I can **trace** the number 1

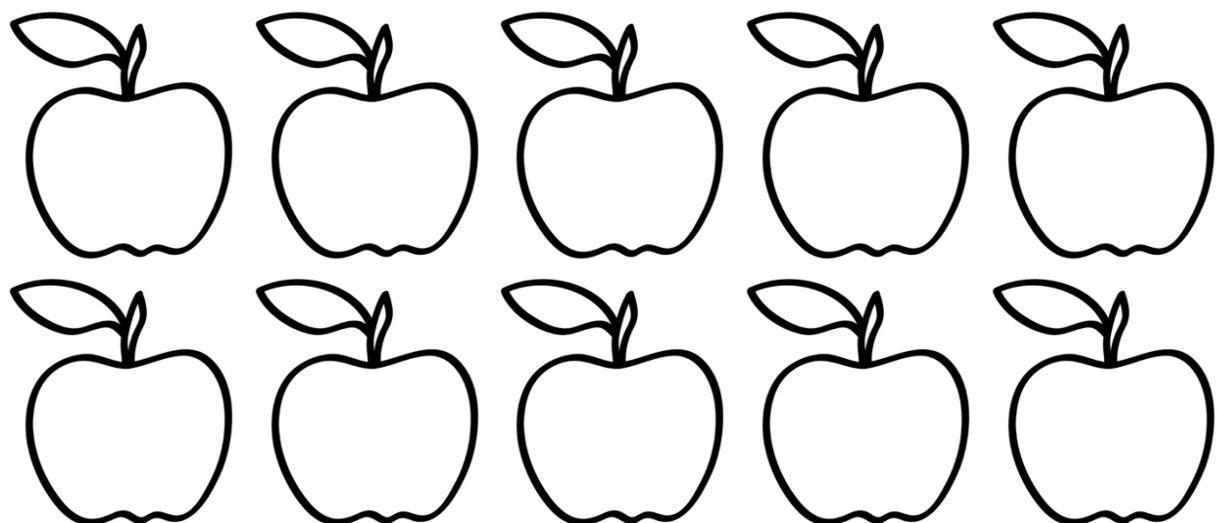
(Use this space for counters too)



I can **find** all the number '1's

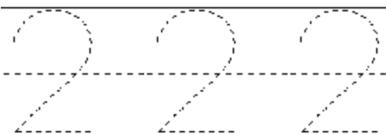
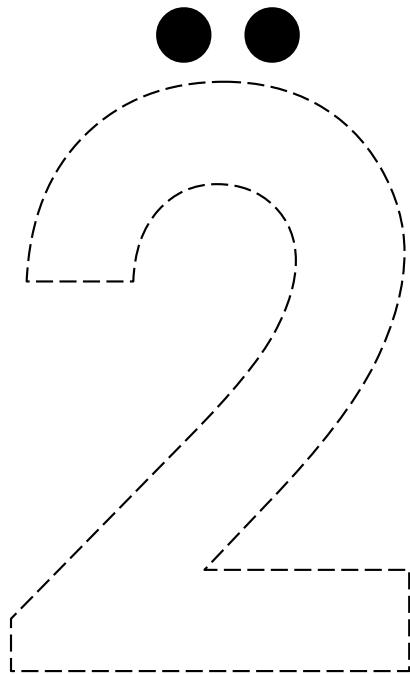
1	2	3	1
4	1	1	5
2	1	1	6
1	1	7	1

I can **colour** 1 apple



I can **trace** the number 2

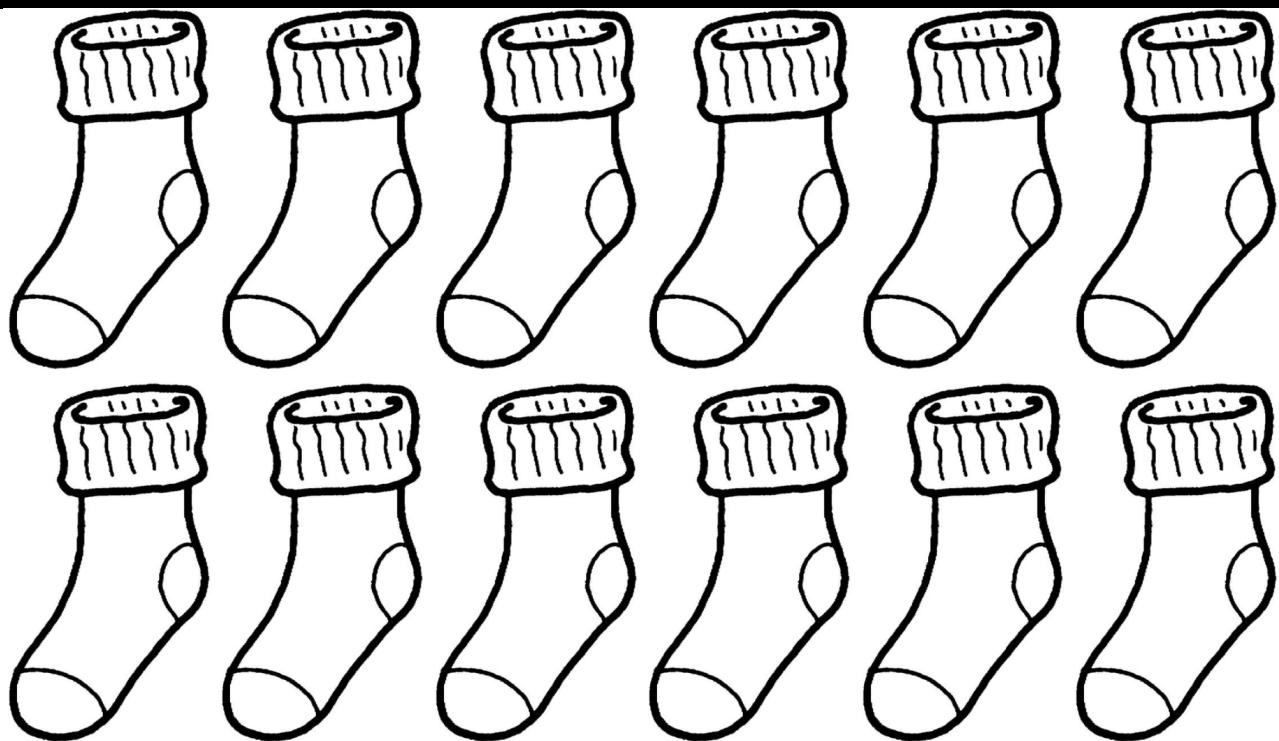
(Use this space for counters too)



I can **find** all the number '2's

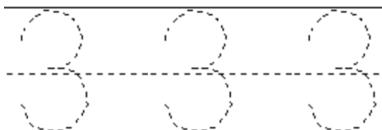
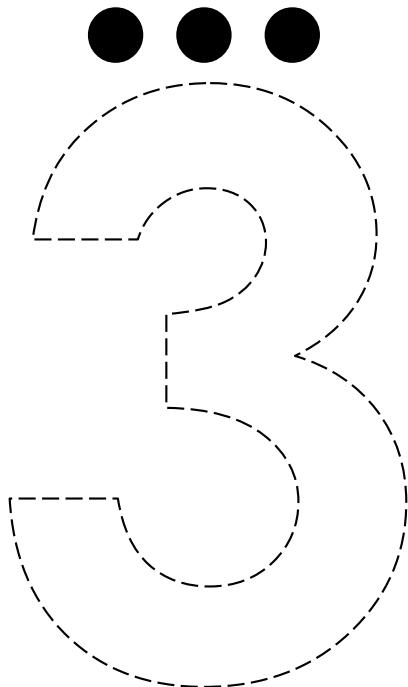
1	2	2	1
2	4	7	2
7	2	2	8

Pairs come in twos. I can draw a **circle** around each **pair** of socks



I can **trace** the number 3

(Use this space for counters too)



I can **find** all the number '3's

3

7

9

3

2

4

7

2

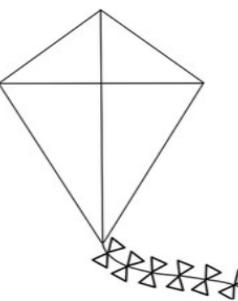
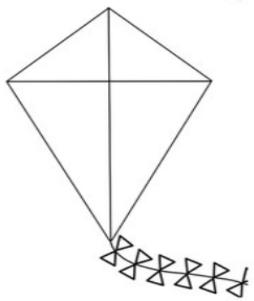
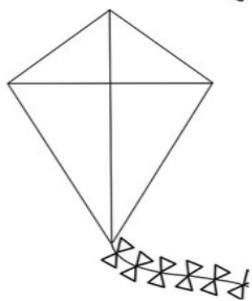
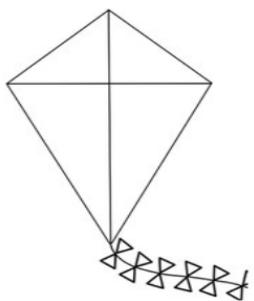
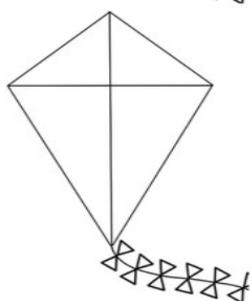
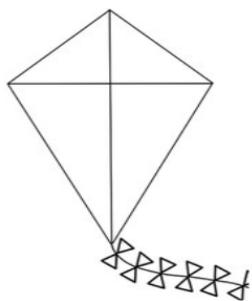
3

5

6

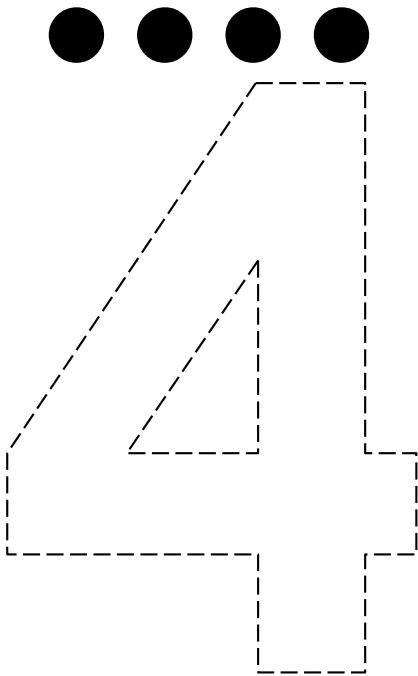
3

I can **colour** in the set of 3 kites



I can **trace** the number 4

(Use this space for counters too)



Handwriting practice lines for the number 4, consisting of five rows of three horizontal lines (top, dashed midline, and bottom) for tracing practice.

I can **find** all the number '4's

4

2

2

4

2

4

4

2

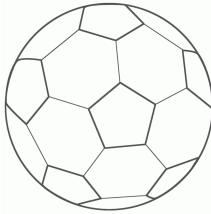
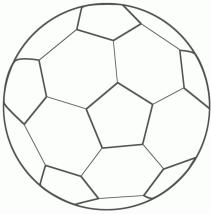
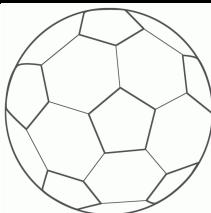
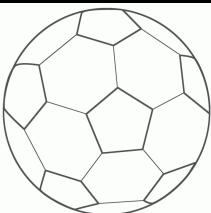
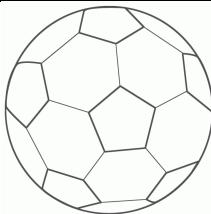
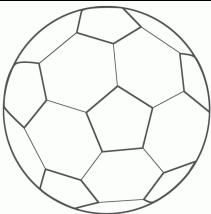
4

2

2

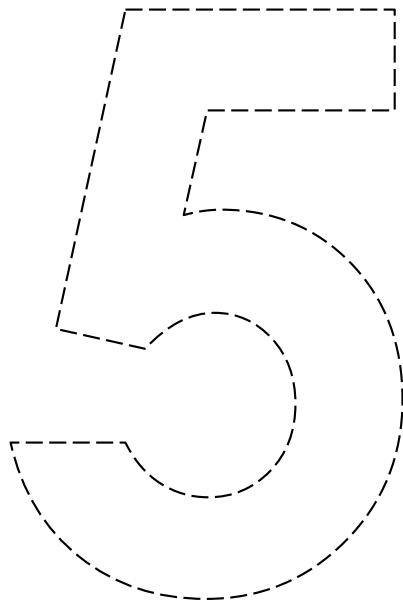
4

I can **colour in** the set of 4 balls



I can **trace** the number 5

(Use this space for counters too)



I can **find** all the number '5's

5

5

5

5

6

3

1

8

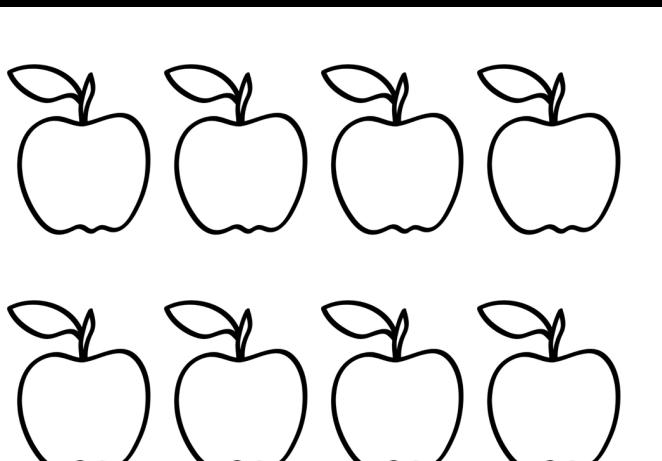
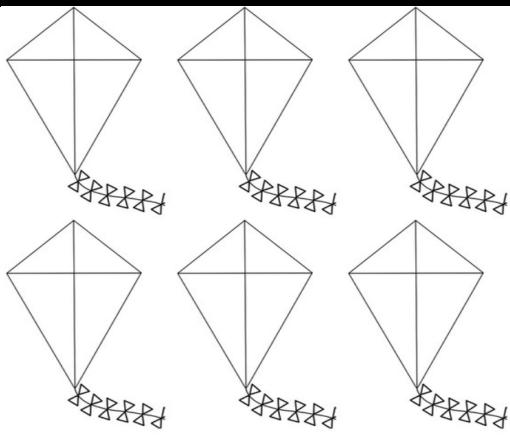
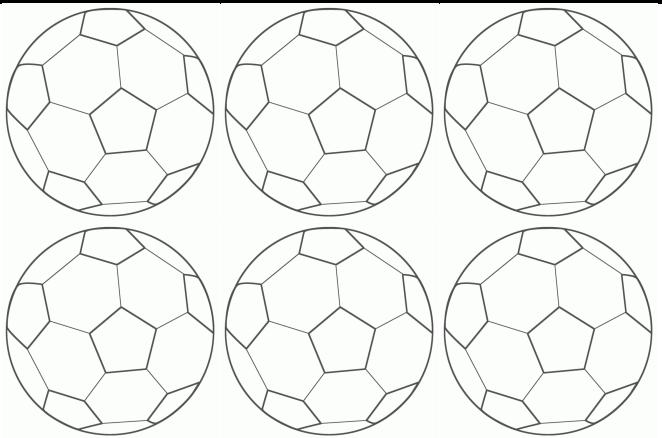
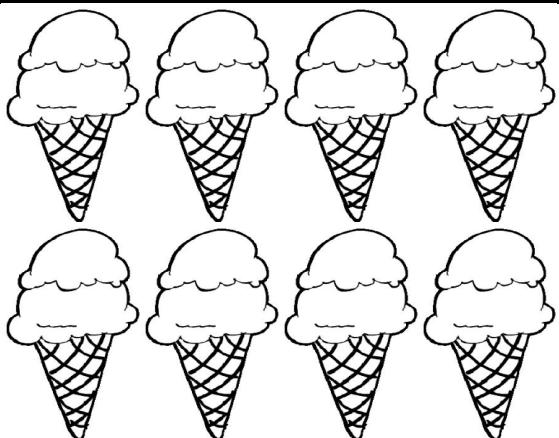
5

5

5

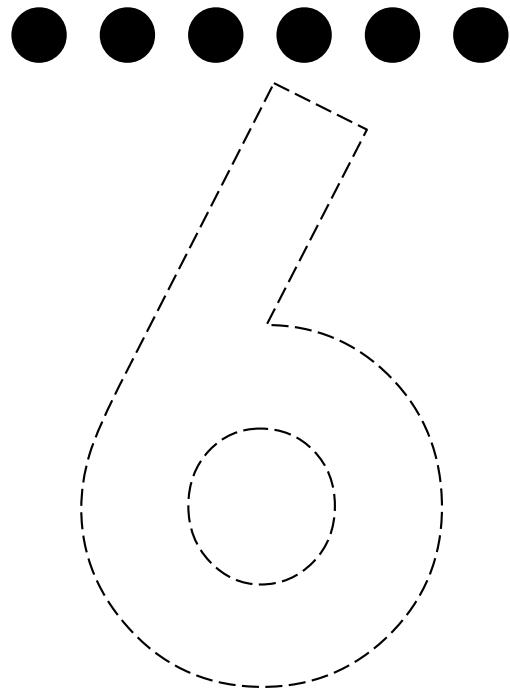
5

I can **colour** in 5 images in each box



I can **trace** the number 6

(Use this space for counters too)



6 6 6

I can **find** all the number '6's

4

2

2

4

6

6

6

6

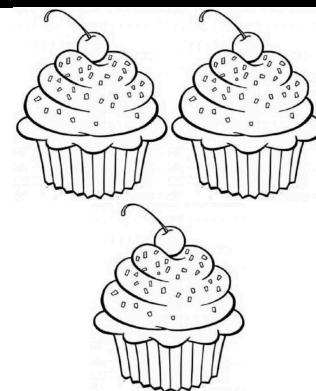
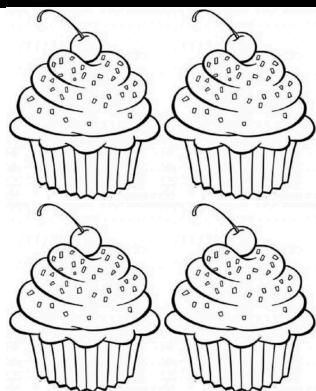
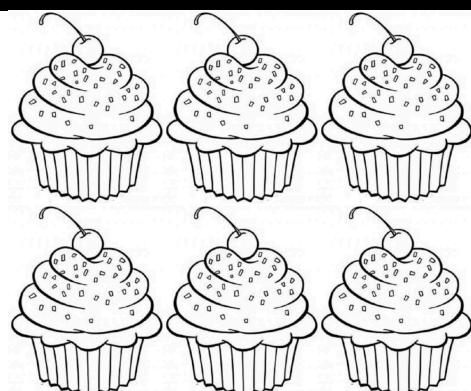
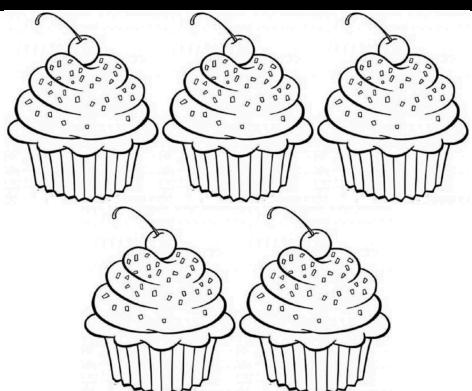
4

2

2

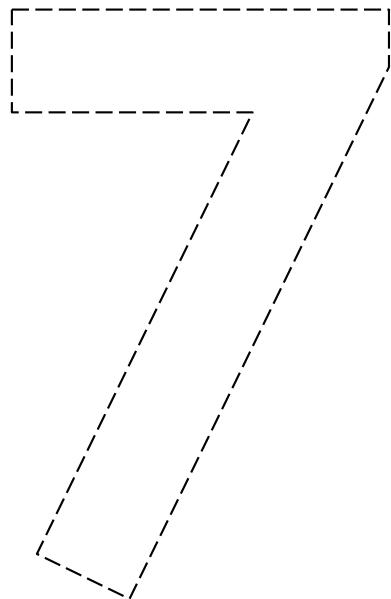
4

I can **colour in** the box with 6
cupcakes

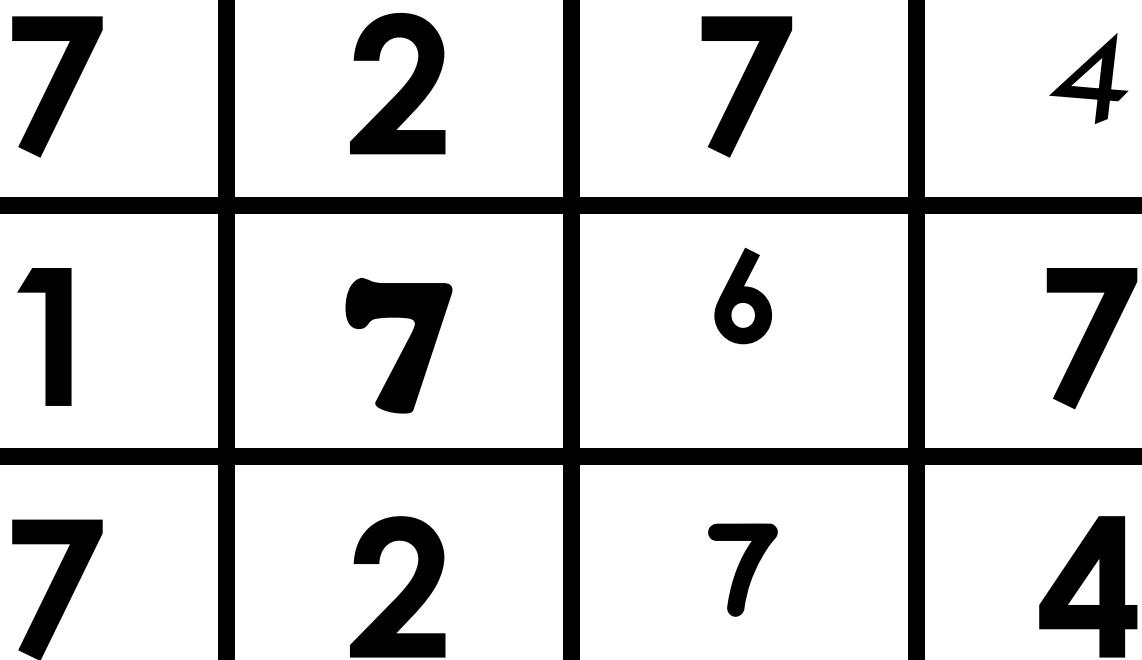


I can **trace** the number 7

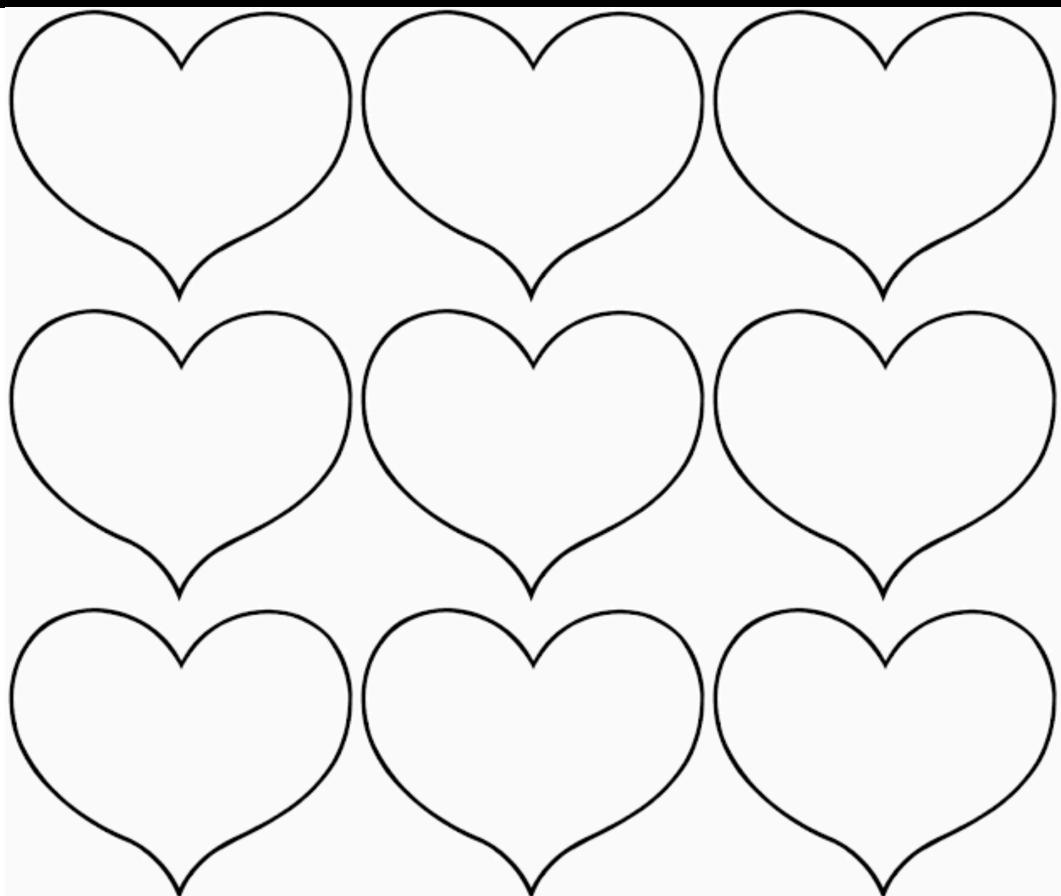
(Use this space for counters too)



I can **find** all the number '7's

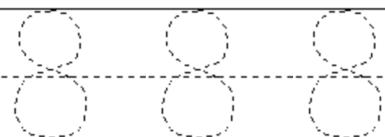
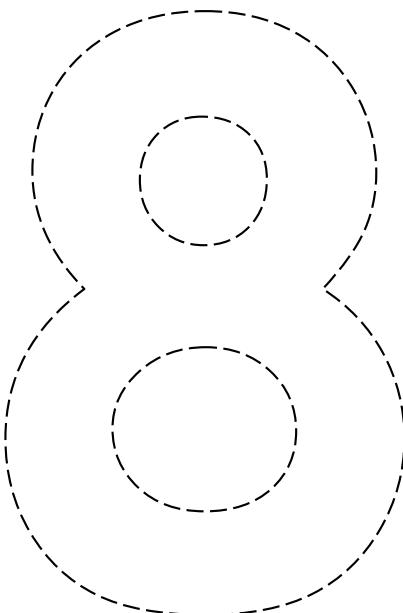


I can **colour in** 7 heart shapes



I can **trace** the number 8

(Use this space for counters too)



Handwriting practice lines for the number 8, consisting of five rows of three horizontal lines (top, middle dashed, bottom) for tracing practice.

I can **find** all the number '8's

2

8

3

8

6

8

6

8

6

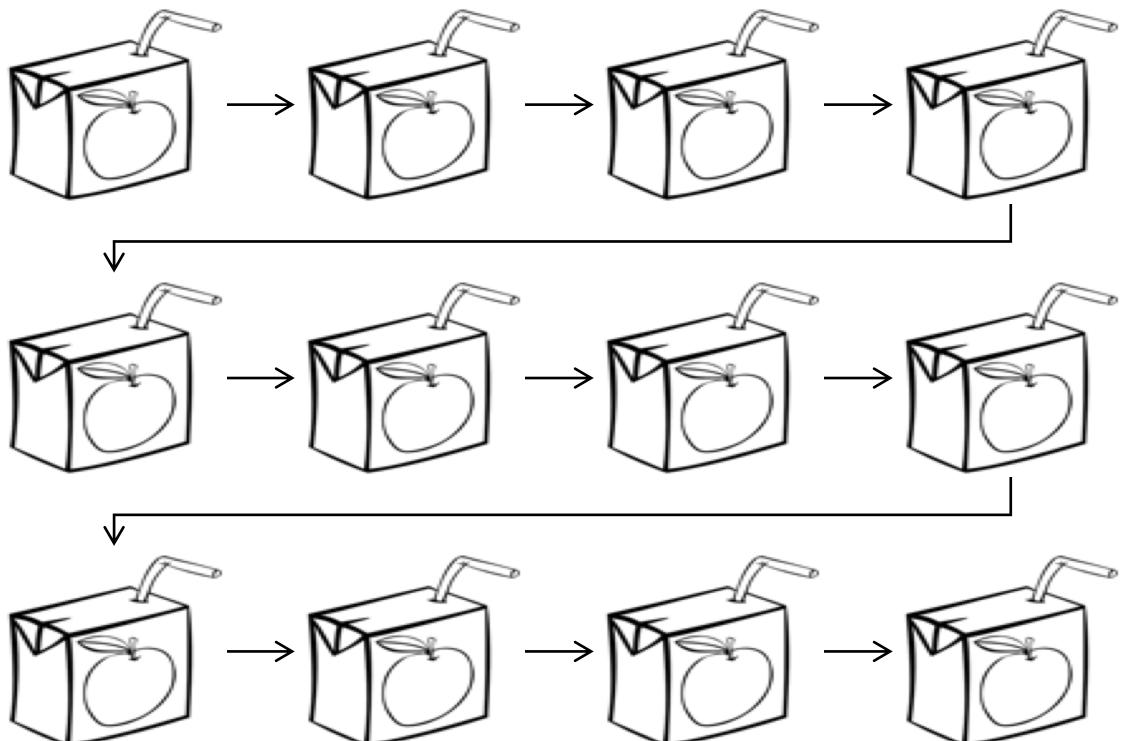
8

7

8

I can **colour** in the 8th juice drink

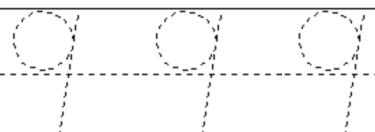
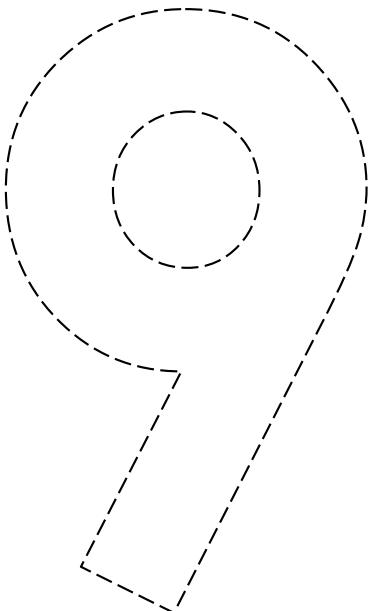
Start here



End here

I can **trace** the number 9

(Use this space for counters too)



I can **find** all the number '9's

9

9

9

9

9

1

1

9

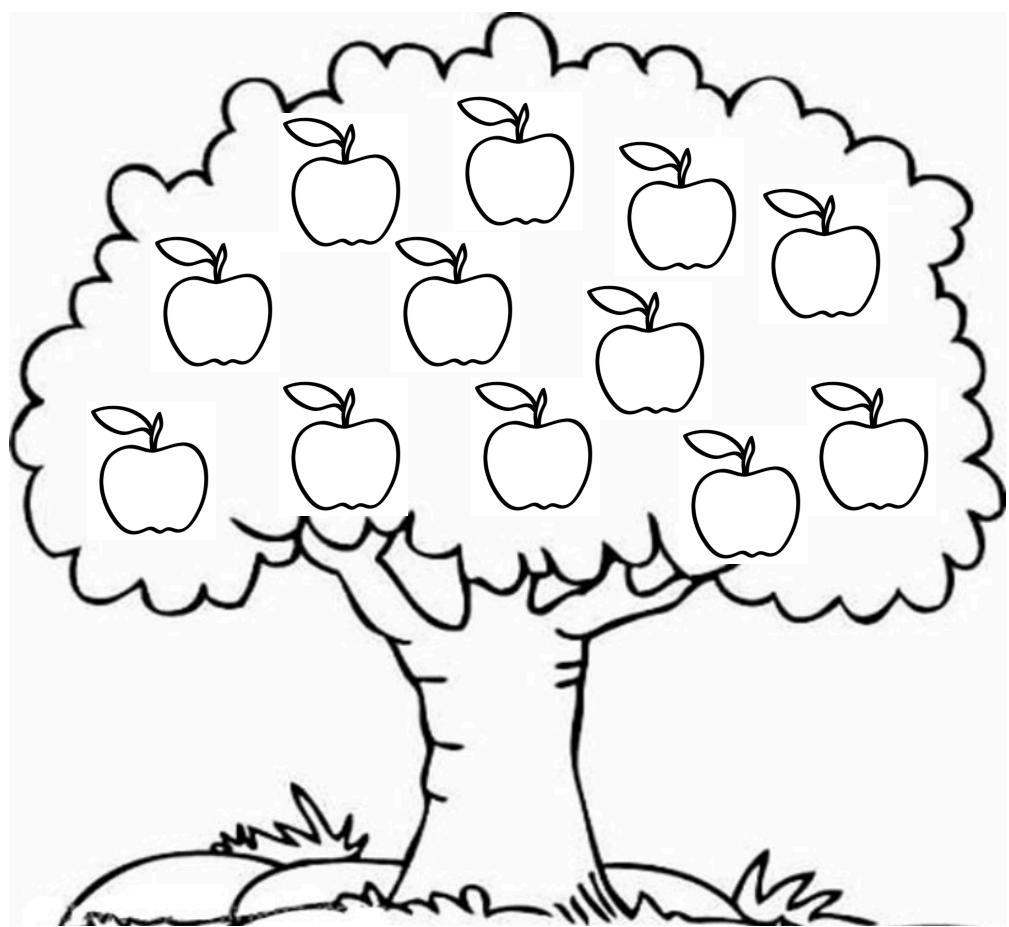
9

9

9

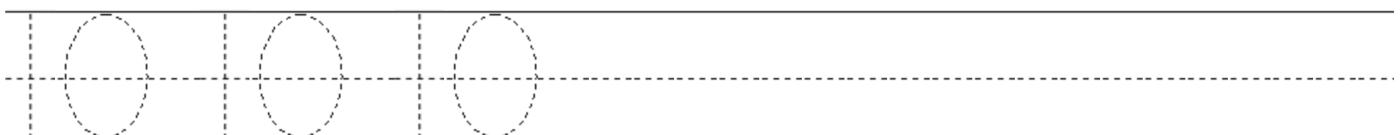
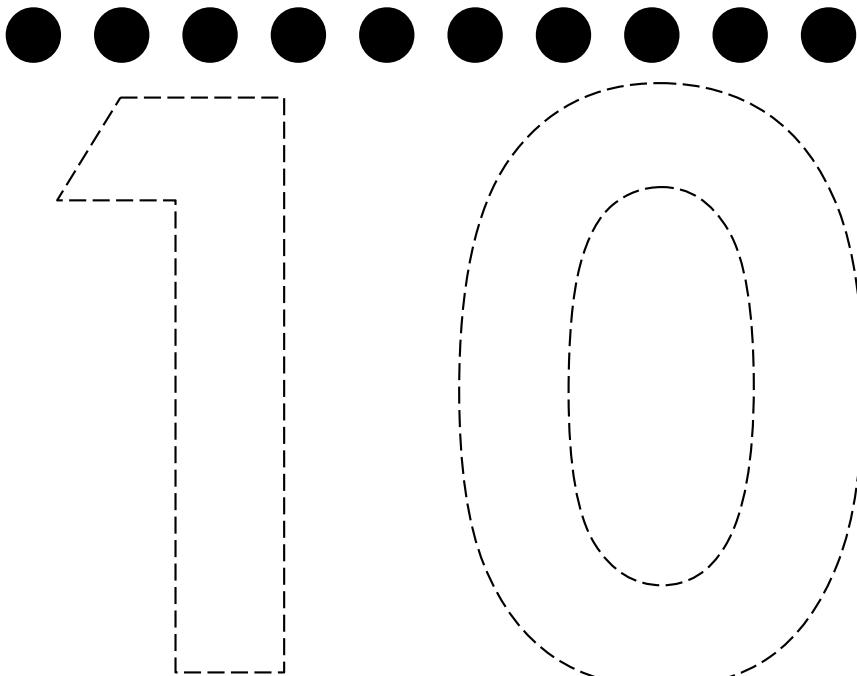
9

I can **colour in** 9 apples on the tree



I can **trace** the number 10

(Use this space for counters too)



I can **find** all the number '10's

10

1

10

10

10

10

10

10

10

10

1

10

I can put my 10 **finger prints** on the picture below



I can colour in the correct amount of items on the graph below

0

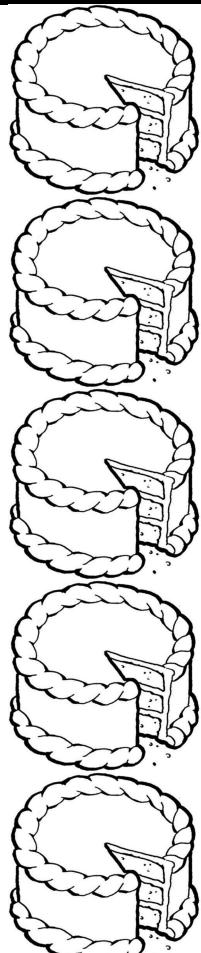
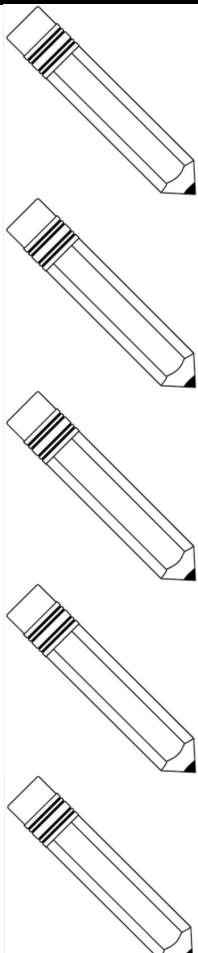
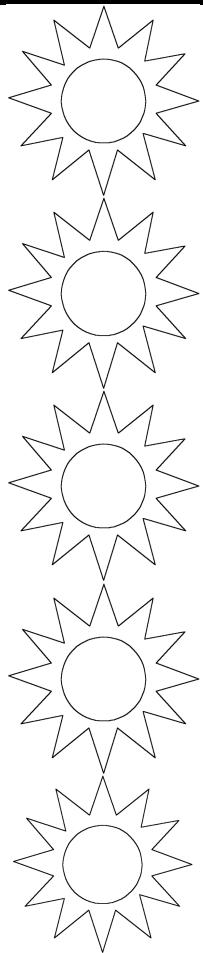
1

2

3

4

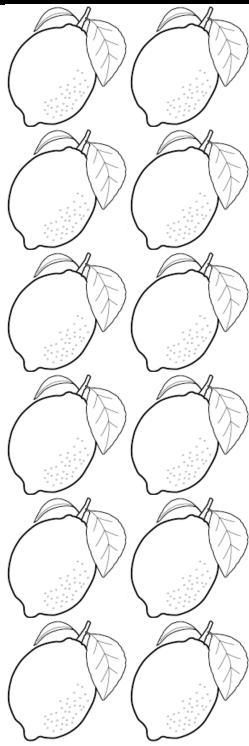
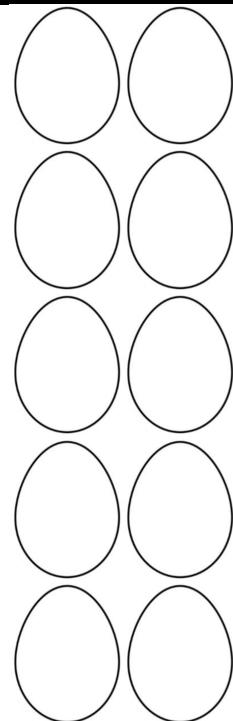
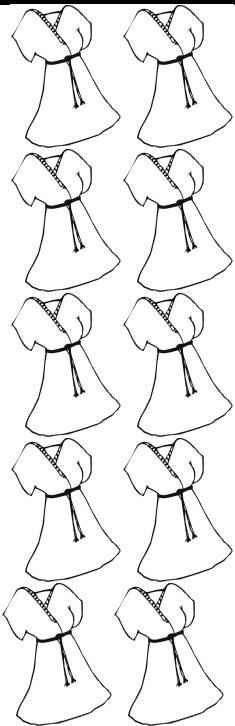
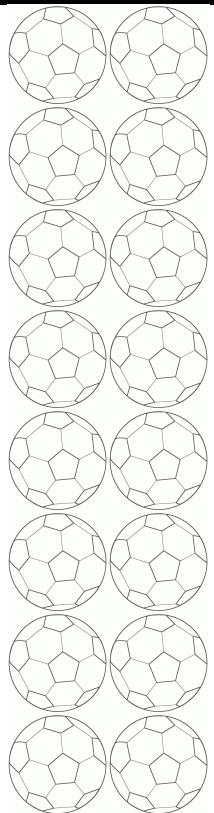
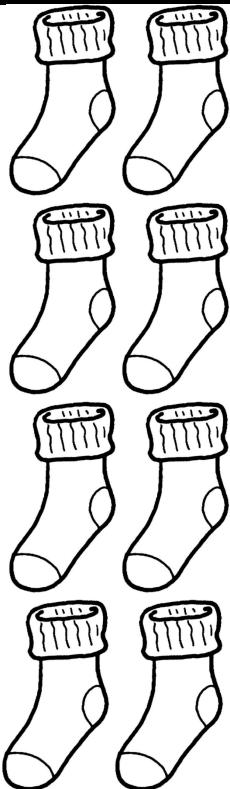
5



I can count to 5 on my own



I can colour in the correct amount of items on the graph below



6

7

8

9

10

I can count to 10 on my own



I can join the dots in the correct order

•1

4••1

•2

3•

•2

5
••1

2•

3•

5••1

•2

4•

4•

•3

•10 •1

•2

•9

•9

•2

•8

•3

•3

•4

•4

•7

•5

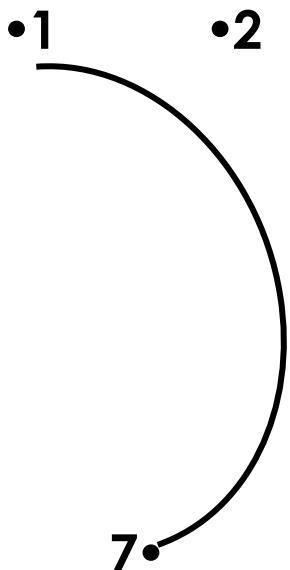
•7

•5

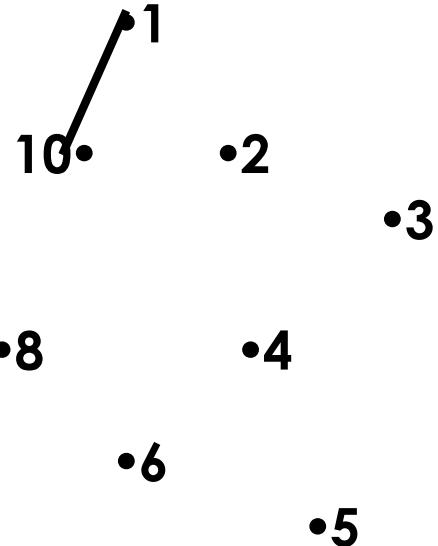
•6

•6

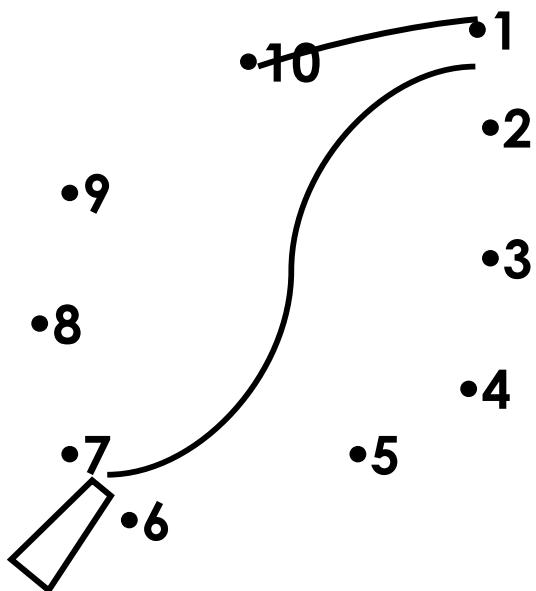
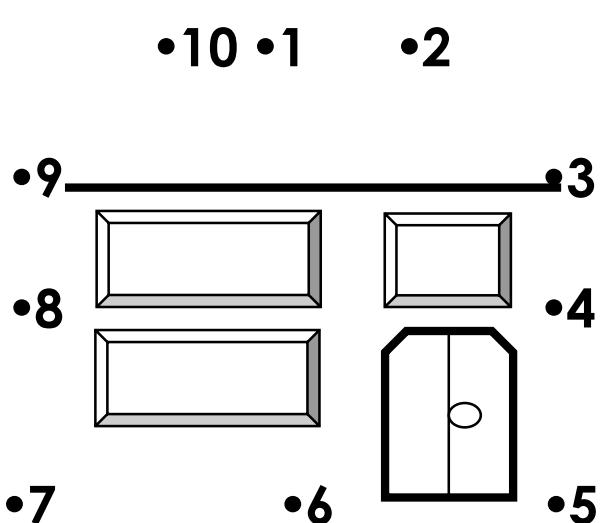
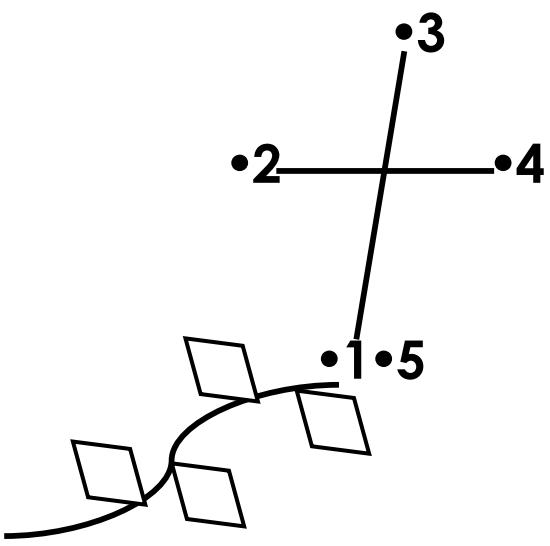
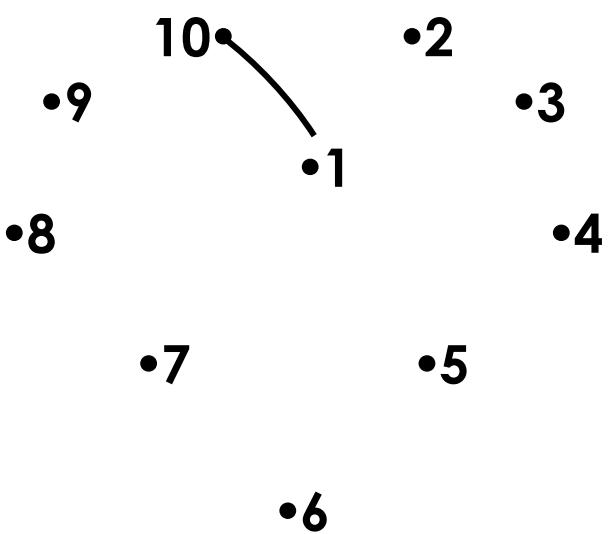
I can join the dots in the correct order



•3
•4
•5
•6



7•

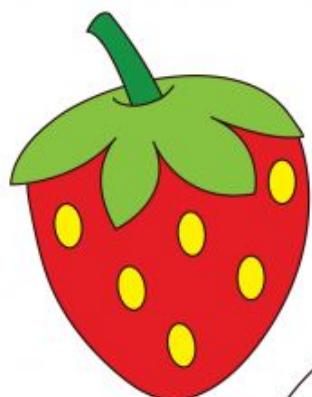
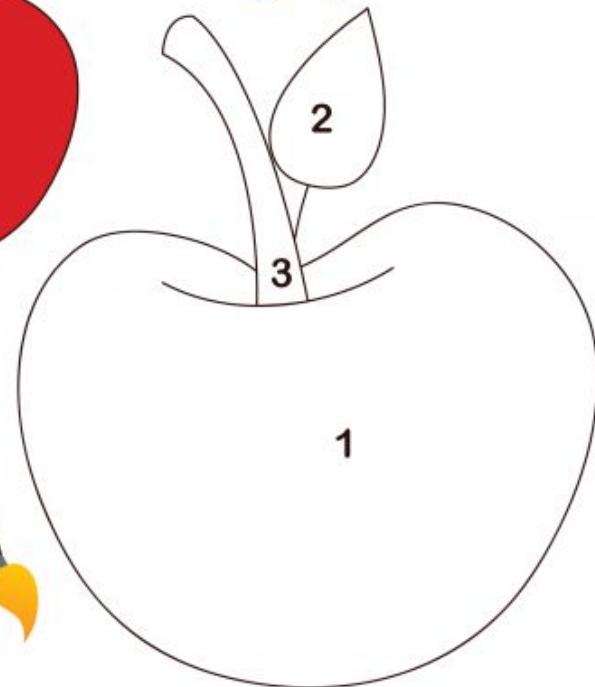


I can colour in the pictures correctly



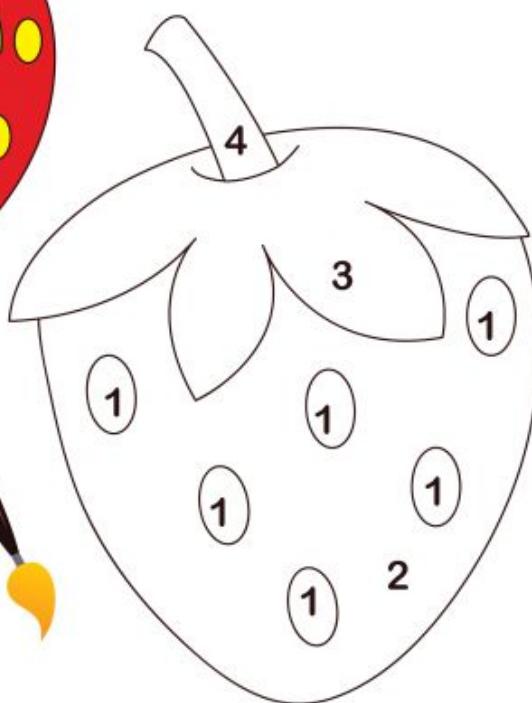
Apple

- 1 
- 2 
- 3 

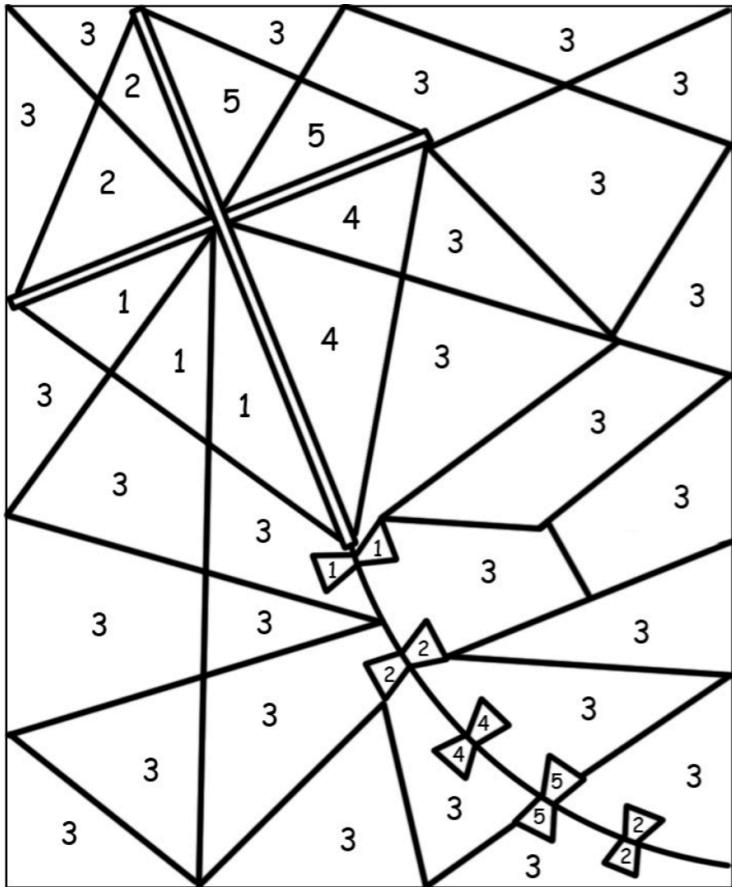


Strawberry

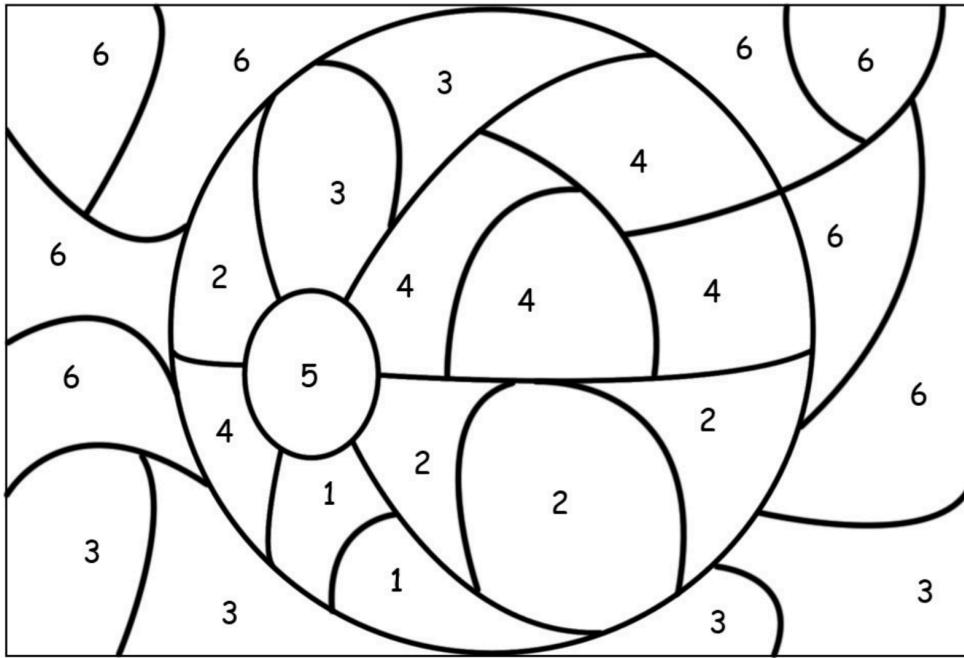
- 1 
- 2 
- 3 
- 4 



I can colour in the pictures correctly



- 1 = Red
- 2 = Green
- 3 = Blue
- 4 = Purple
- 5 = Yellow



- 1 = Yellow
- 2 = Blue
- 3 = Green
- 4 = Red
- 5 = Orange
- 6 = Grey

I hope you and your children enjoyed this Activity Book. For more books like this, please check out ummassadhomeschool.com

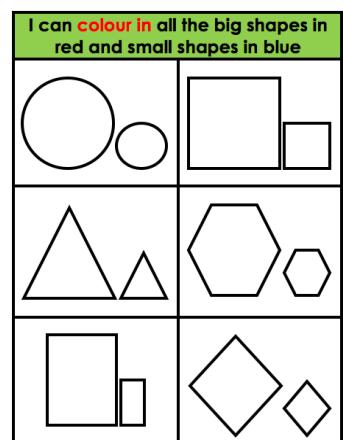
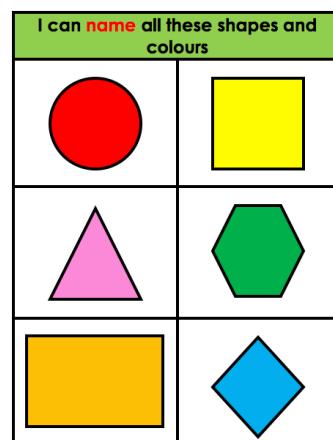
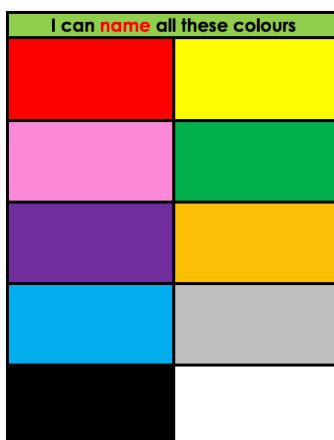
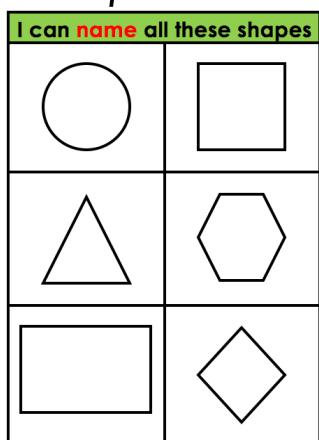
May Allah make our children the coolness of our eyes!
Jazaakom Allahu khair!

UmmAssad.

What's next?

- Size and Measurements
- Colours, Shapes, Patterns, Matching

Sample:





'PRESCHOOL MATHS' CERTIFICATE OF ACHIEVEMENT!

Well done!

This certificate is awarded to:

.....

**for successfully completing the 'Preschool Maths'
(Introduction to counting) Activity Book.**

Age..... Date.....

Signed.....

UmmAssadHomeschool.com

