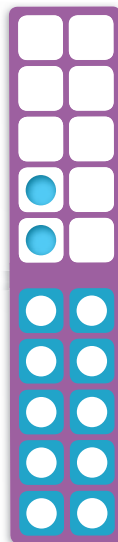
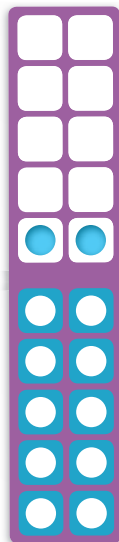
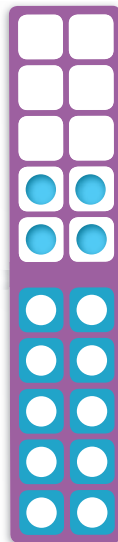
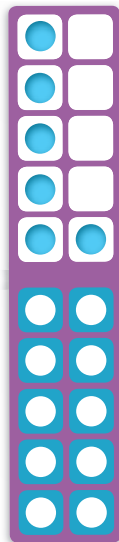
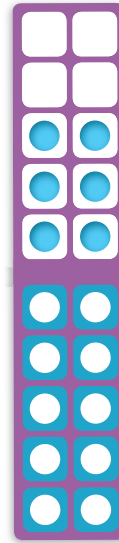
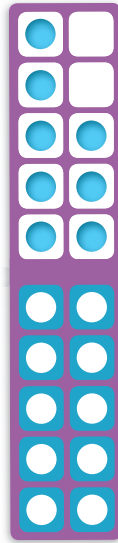
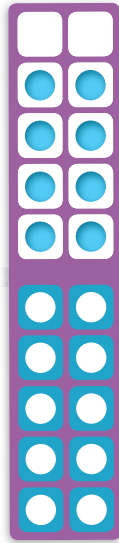
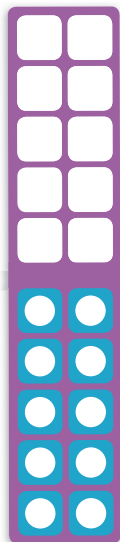
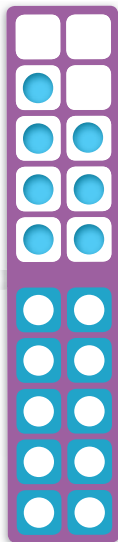
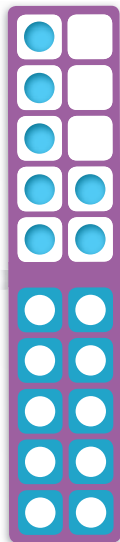
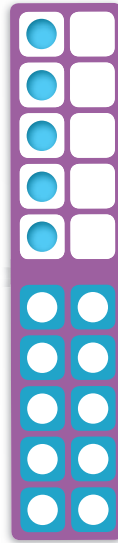
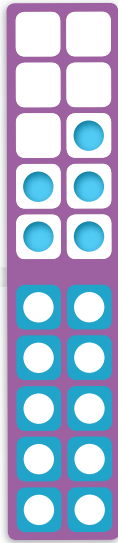
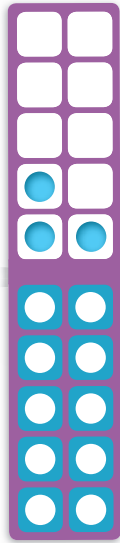


BLM W1 Part A



BLM W1 Part B





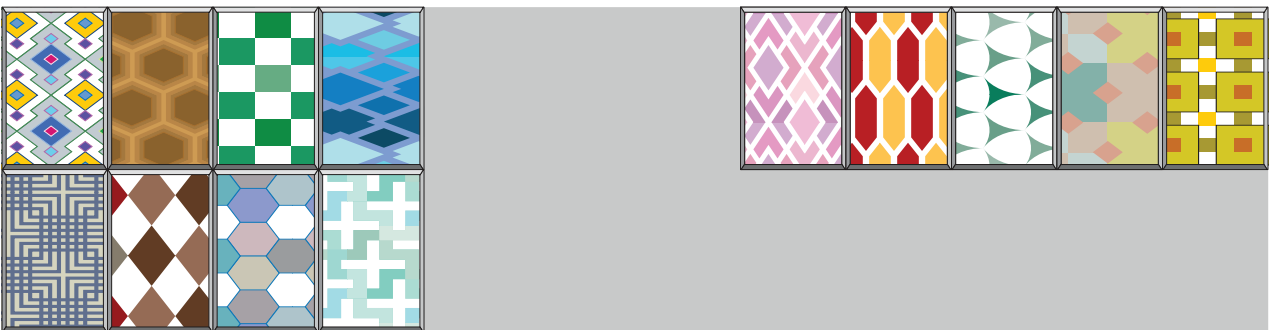
BLM W2

BLM W3 Part A

Floor A

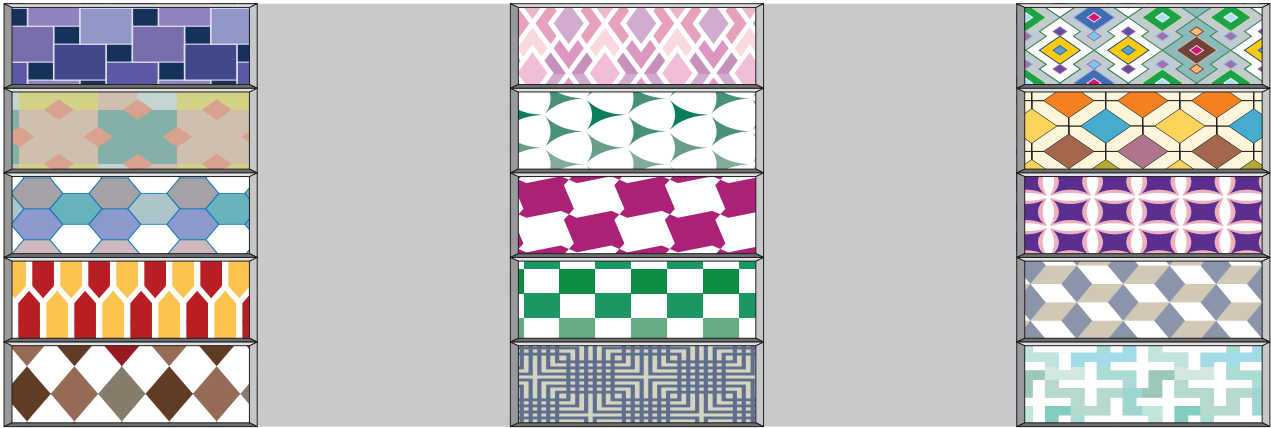


Floor B



BLM W3 Part B

Floor C



Floor D



**BLM W4**

Shape	1st place found	2nd place found
circle		
triangle		
rectangle		
hexagon		
rhombus		

Shape	1st place found	2nd place found
circle		
triangle		
rectangle		
hexagon		
rhombus		

**BLM W5**

6 sides	
5 sides	
4 sides	
3 sides	



BLM W7 Part A

To make a numeral flip book:

1. Copy BLM W7 Part D onto card (1 for each book).
2. Copy BLM W7 Parts A to C onto paper (3 of each page for each book).
3. Cut the paper numerals into separate number cards.
 4. Make 3 piles of numbers sequenced 0 to 8.
5. Place each pile on top of a 9 and attach with staples.

6

7

8

BLM W7 Part B

5

4

3

BLM W7 Part C

2

1

0

BLM W7 Part D

Ones

9

Tens

9

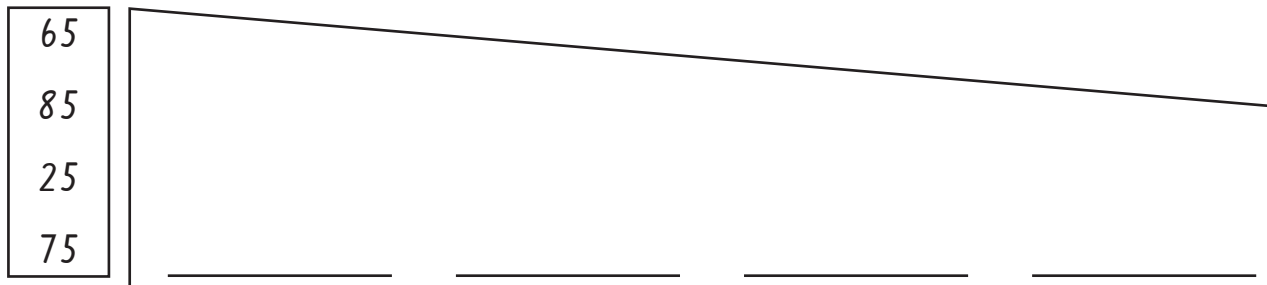
Hundreds

9

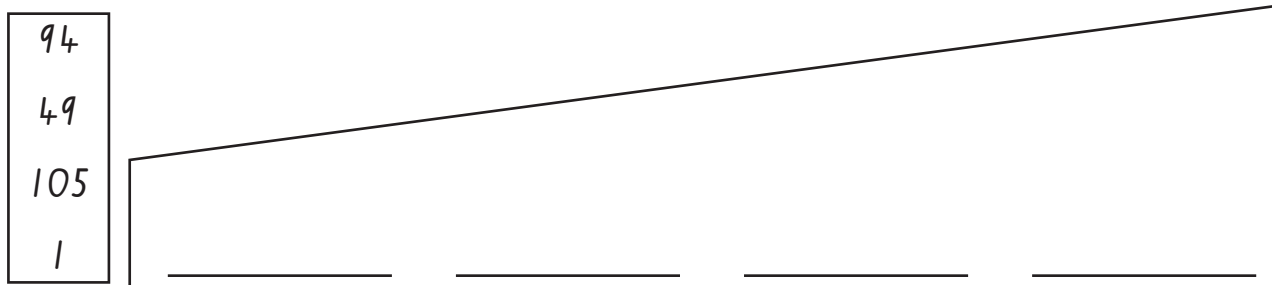
BLM W8

1. Order the numbers in the boxes from:

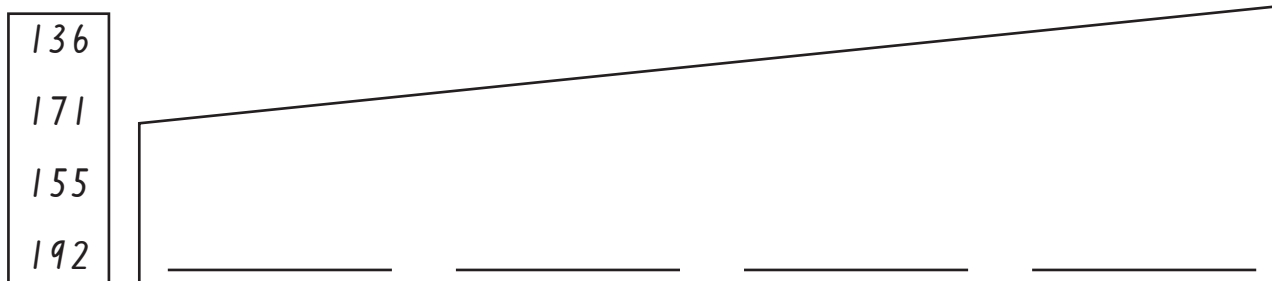
a) largest to smallest.



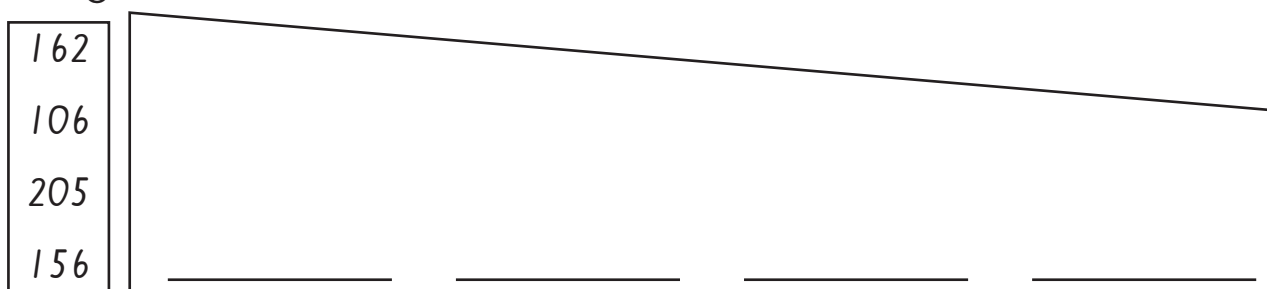
b) smallest to largest.



c) smallest to largest.



d) largest to smallest.



2. Circle the **larger** number in each pair.

120	210
-----	-----

131	313
-----	-----

24	123
----	-----

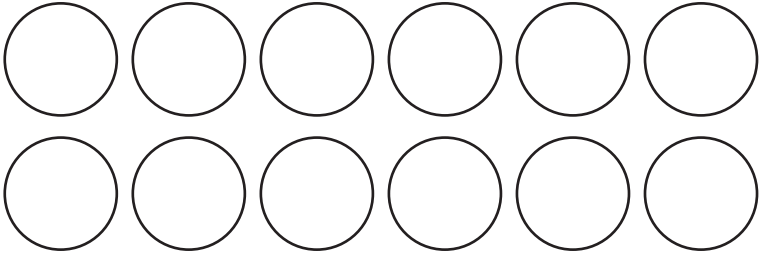
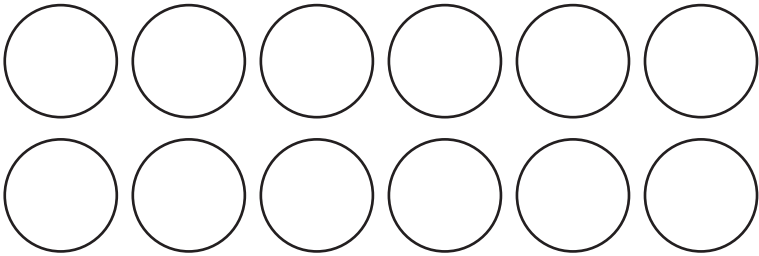
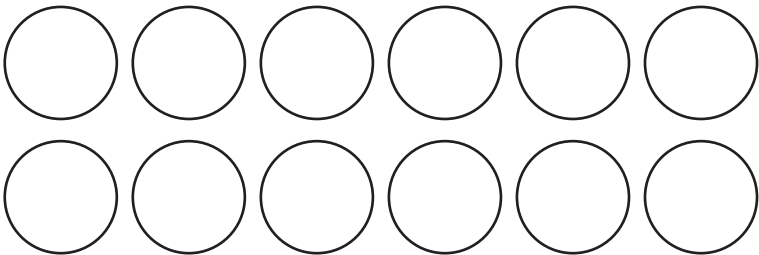
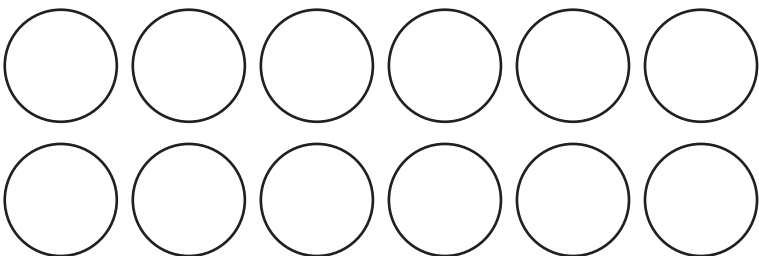
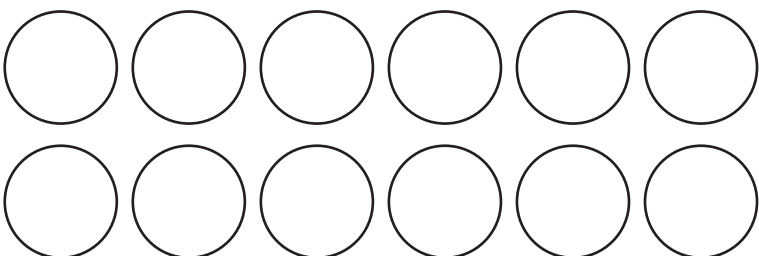
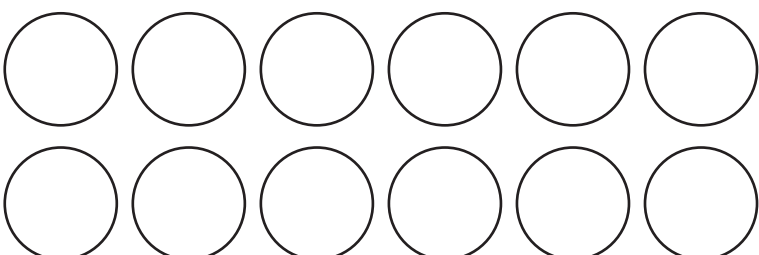
94	49
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107	170
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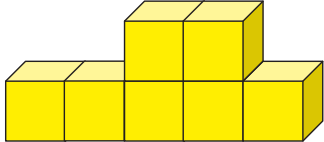
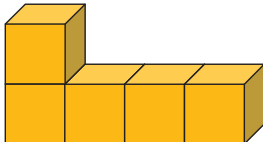
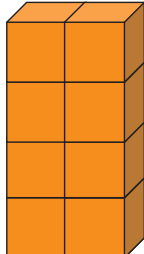
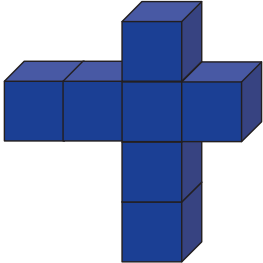
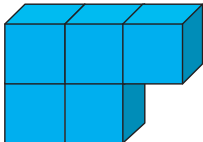
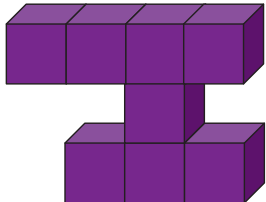
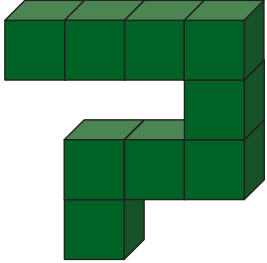
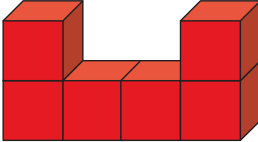
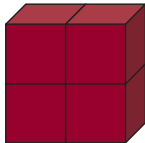
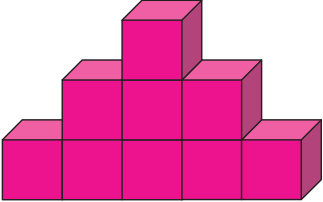
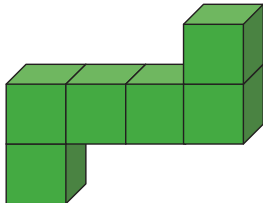
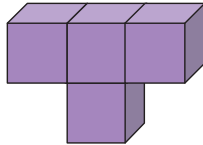
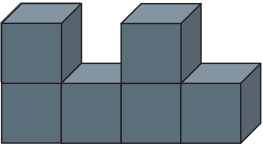
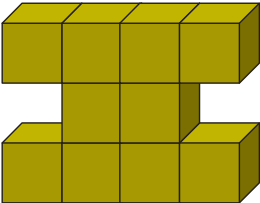
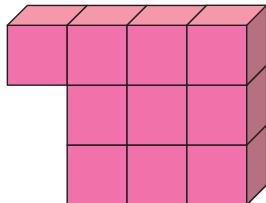
147	174
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BLM W9

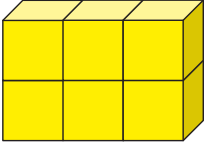
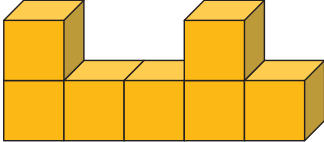
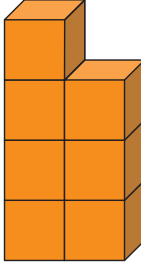
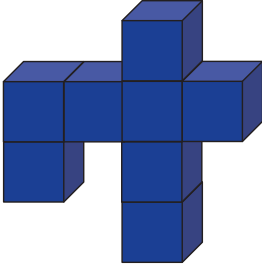
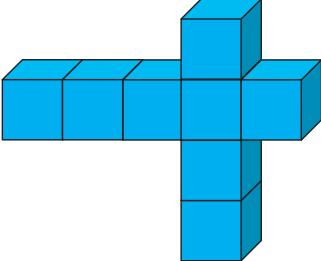
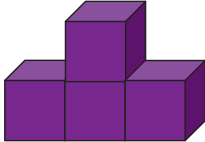

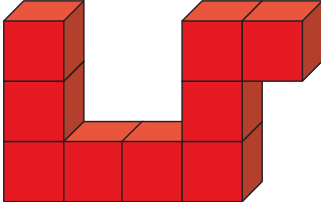
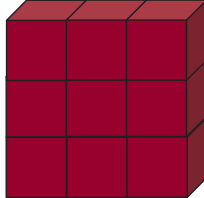
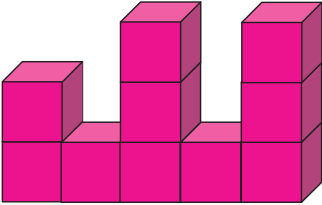
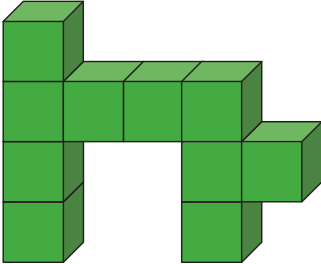
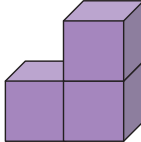
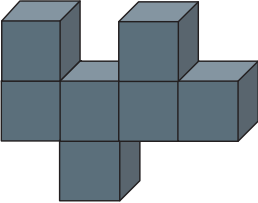

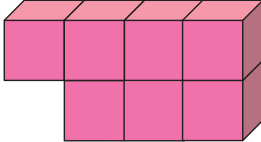
Use colour to show these numbers. Red=1 Blue=10 Yellow=100

92	
243	
154	
417	
190	
403	

BLM W10 Part A

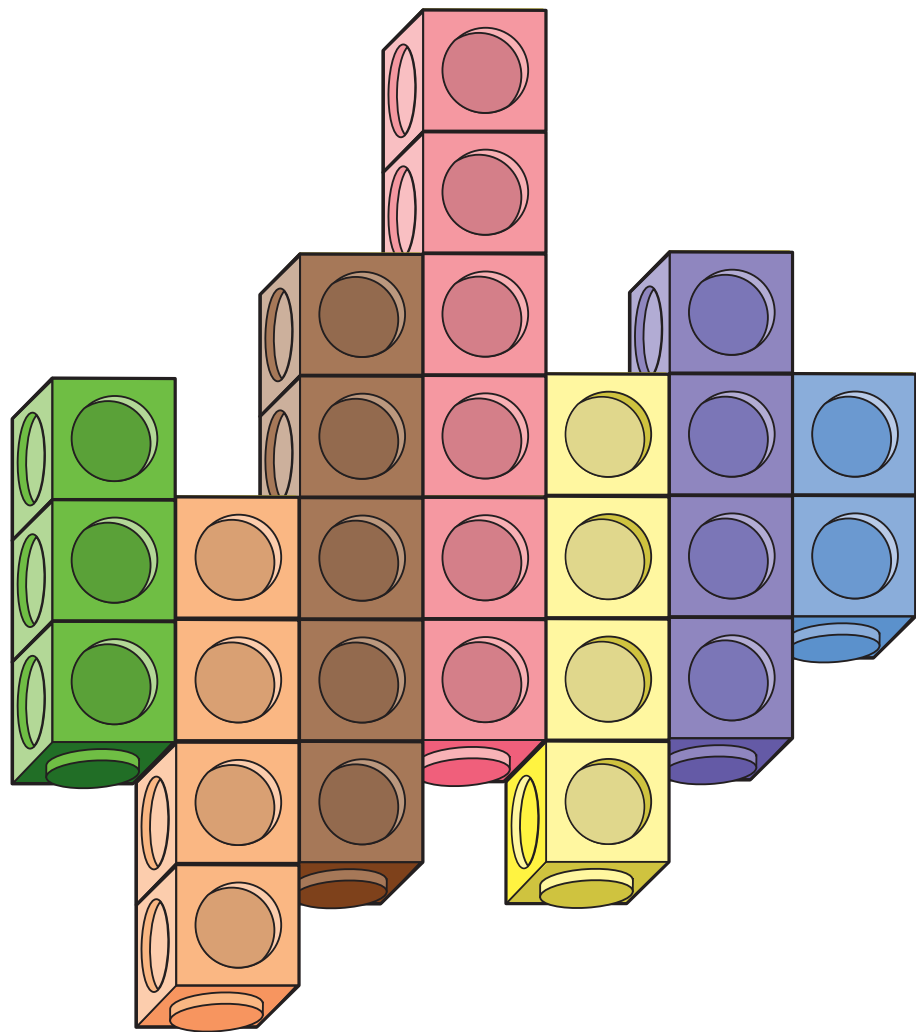
		
		
		
		
		

BLM W10 Part B

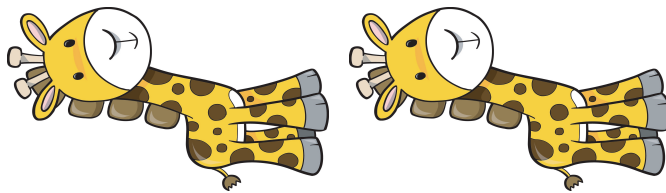


Number of Family Members



Favourite Zoo Animal

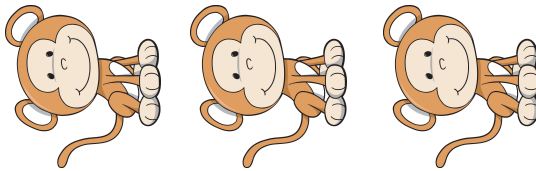
BLM W13



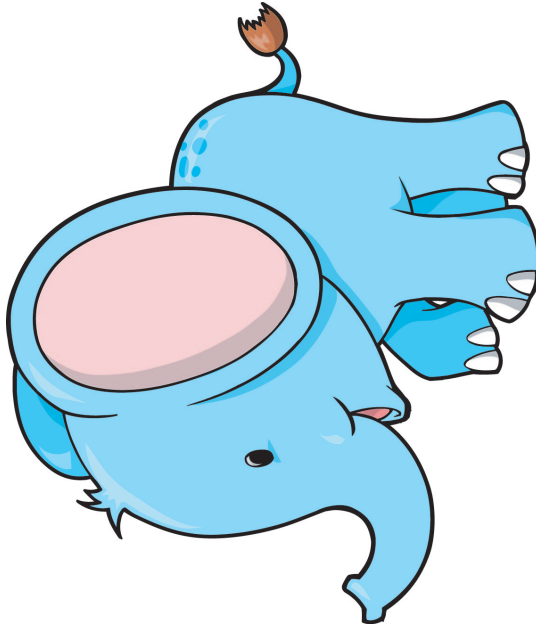
giraffe



hippo



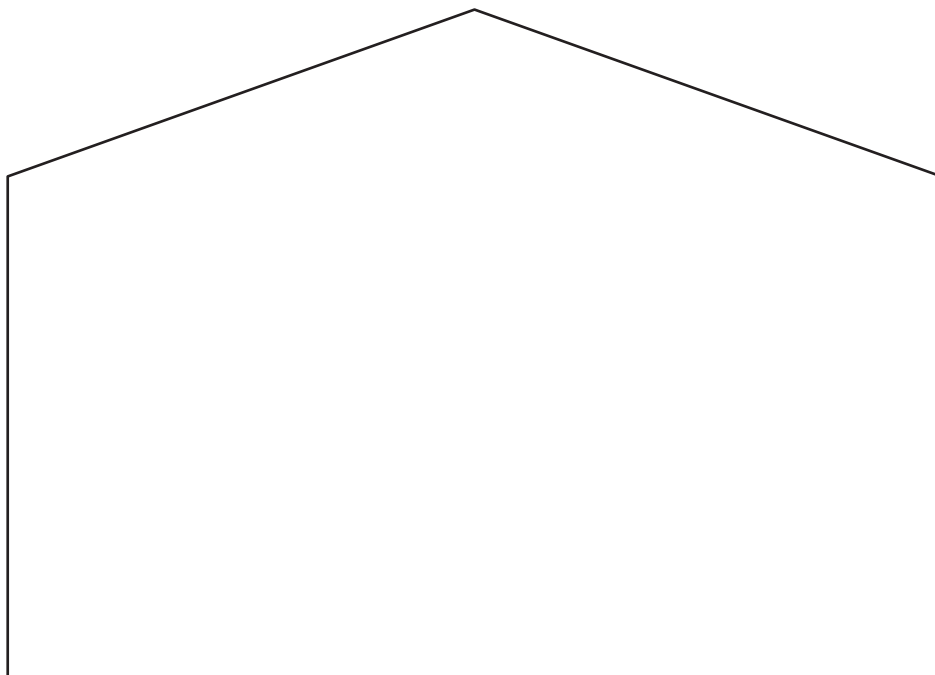
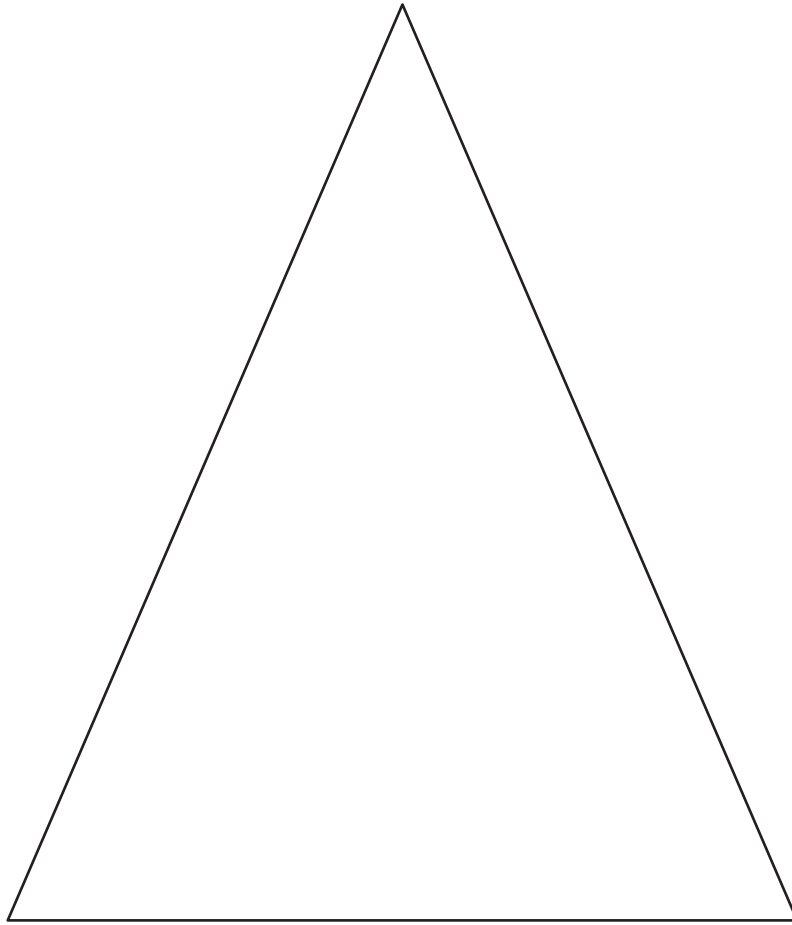
monkey



elephant



zebra



5

6

7

8

9

Place value chart

	Hundreds	Tens	Ones

BLM W17

<p>I have 6 faces that are identical and 12 edges.</p>	<p>I have 2 circles as faces at both ends of me.</p>	<p>I have 4 triangular faces and a square for a base.</p>
<p>I have one circle as a face and I reach to a point.</p>	<p>I have 5 corners only.</p>	<p>I am a round shape with no corners at all.</p>
<p>I have 6 faces that are rectangles.</p>	<p>I only have 2 edges.</p>	<p>I have a curved surface between 2 circle faces.</p>
<p>I have a square as a base and my other 4 faces reach a point.</p>	<p>I have 6 squares as faces and 8 corners.</p>	<p>I have 1 edge and 1 corner.</p>

16

28

19

20

23

25

21

13

18

Tens	Ones

Tens	Ones

BLM W19

Around head

cm

Length of neck

cm

Shoulder to
wrist

cm

Knee to ankle

cm

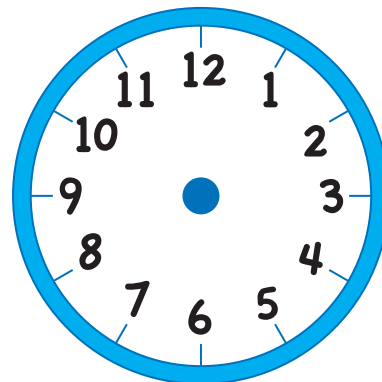
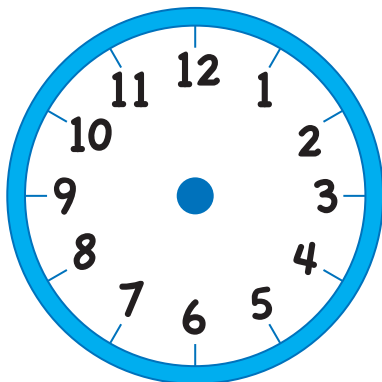
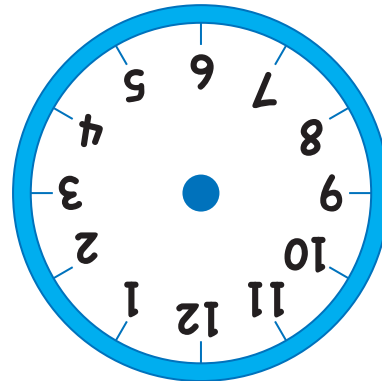
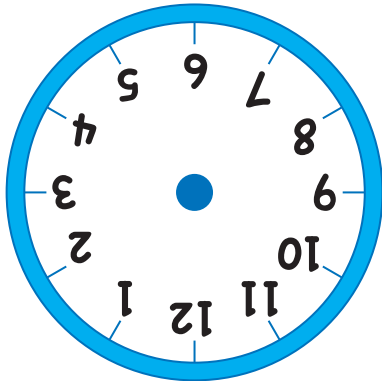
Around ankle

cm

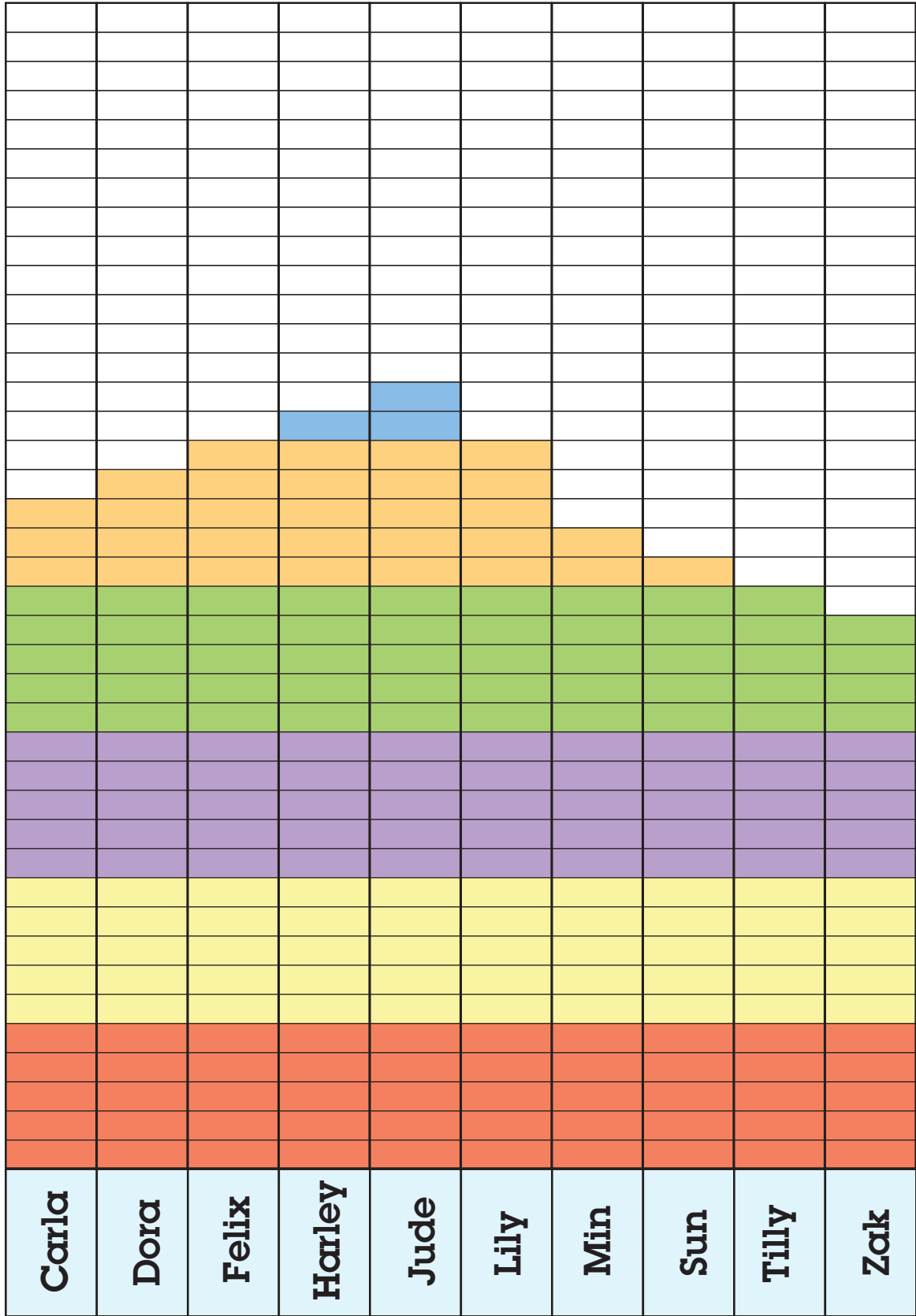


Λ γ
Λ λ Λ
Α Γ Ε
Α
α α ν

BLM W21



Number of books read in the Bellbird State School read-a-thon



$$2 \times 5 = \underline{\quad}$$

$$10 \div 2 = \underline{\quad}$$

$$3 \times 10 = \underline{\quad}$$

$$30 \div 10 = \underline{\quad}$$

$$15 \times 2 = \underline{\quad}$$

$$25 \div 5 = \underline{\quad}$$

$$5 \times 5 = \underline{\quad}$$

$$15 \div 1 = \underline{\quad}$$

BLM W24

Number on calculator	How many horizontal lines?	How many vertical lines?
1		
2		
3		
4		
5		
6		
7		
8		
9		
0		

Number on calculator	How many horizontal lines?	How many vertical lines?
1		
2		
3		
4		
5		
6		
7		
8		
9		
0		

BLM W25

Mai 118 cm

Nina 125 cm

Claire 119 cm

Norah 117 cm

Monica 122 cm

Shaun 127 cm

Rosie 132 cm

Archie 120 cm

Justin 119 cm

Lim 122 cm

Chien 118 cm

Camilla 116 cm

Andrew 116 cm

Lisa 123 cm

Elise 114 cm

Danica 120 cm

Cody 121 cm

Ingrid 126 cm

Lara 117 cm

Tobias 117 cm

Thomas 125 cm

Kai 126 cm

Aiden 117 cm

Akram 118 cm