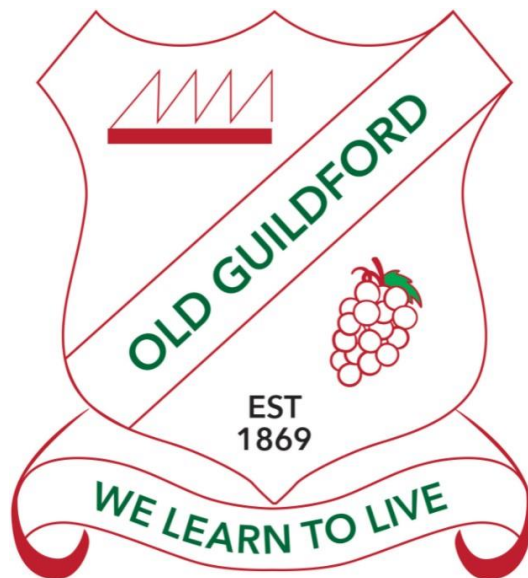
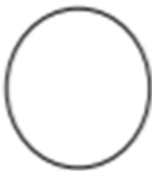








My Kindergarten Maths Booklet Term 3

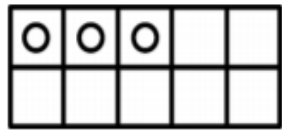


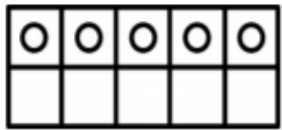
2D Shapes

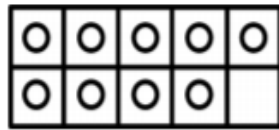
I can find the corners and sides of shapes.

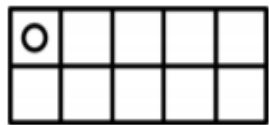
Shape	Corners	Sides	Draw it
			 circle
			triangle
			square
			rectangle
			pentagon
			diamond

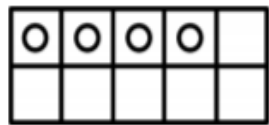
Can you say and write how many you see without counting?
You can check your answer by counting

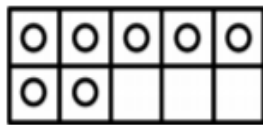


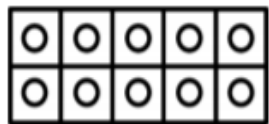


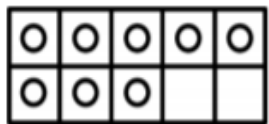


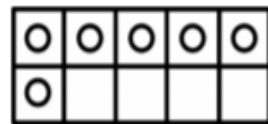


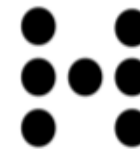






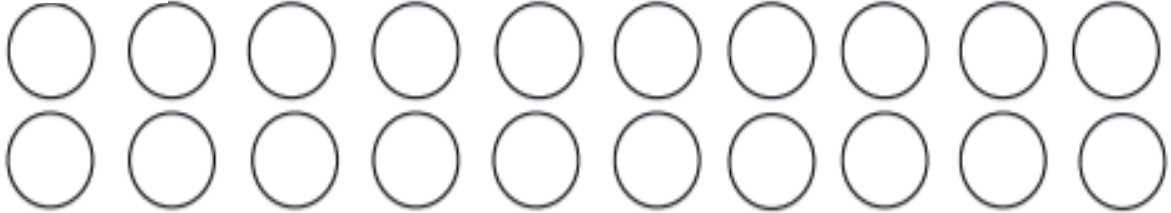




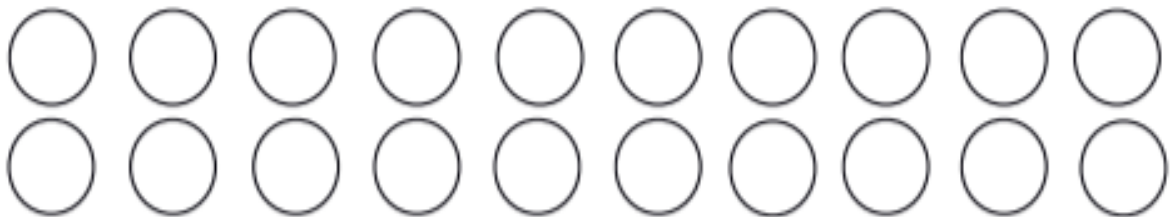


Count and Colour

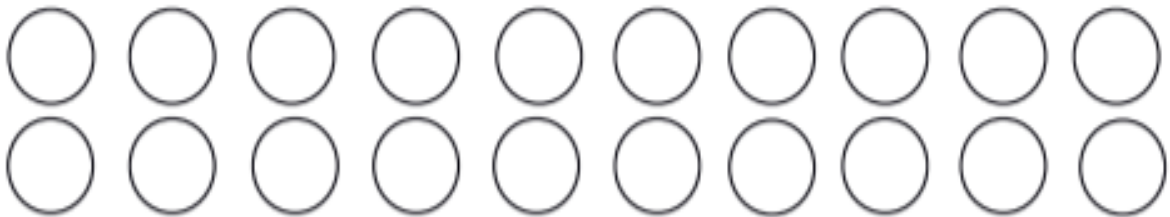
Colour 15



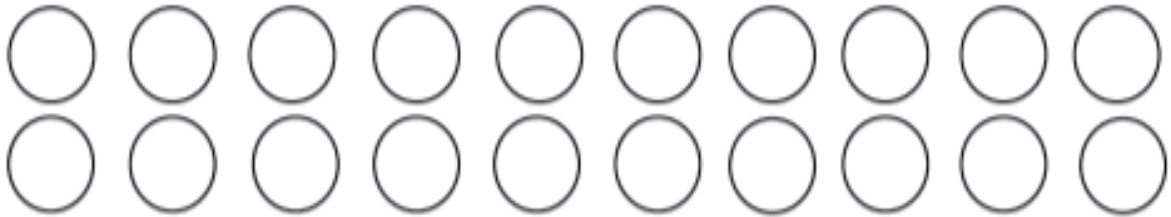
Colour 18



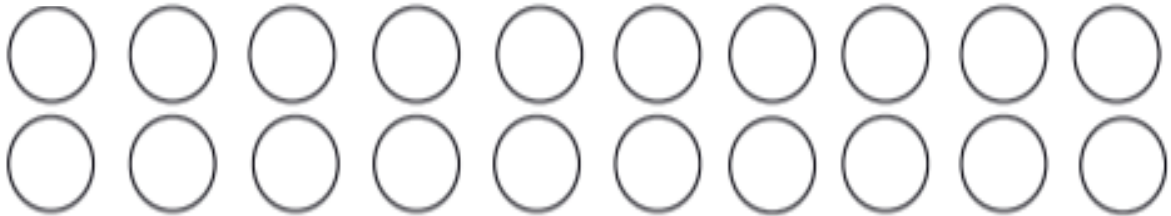
Colour 10



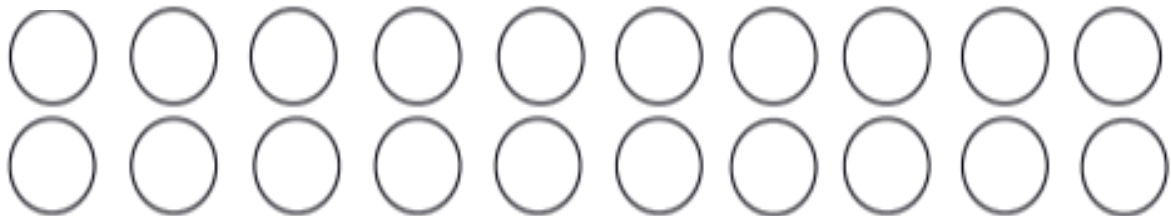
Colour 19



Colour 14



Colour 12





Fill in the number that comes after.

13 14 _

15 16 _

17 18 _

14 15 _

11 12 _

16 17 _

18 19 _

12 13 _

15 16 _

17 18 _

16 17 _

11 12 _



Fill in the number that comes before.

— 16 17

— 13 14

— 19 20

— 11 12

— 15 16

— 18 19

— 17 18

— 12 13

— 18 19

— 19 20

— 11 12

— 16 17

Grouping and sharing – groups

1  Draw groups.

Put 3 cakes
on each plate.



Put 2 flowers
in each vase.



Give the monkey
4 bananas.

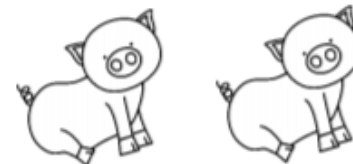
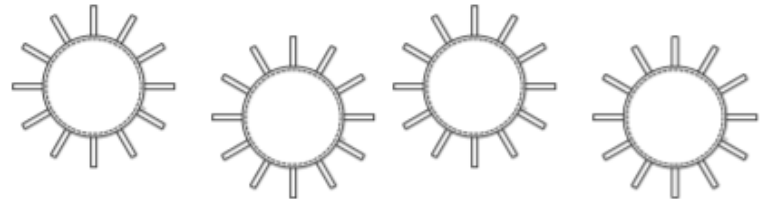
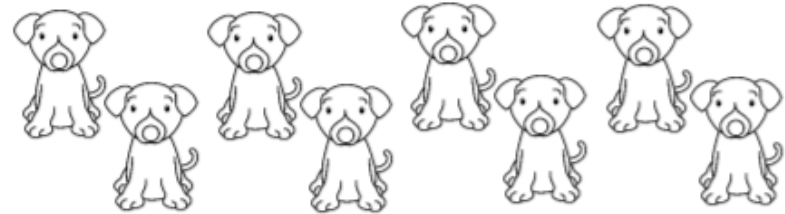
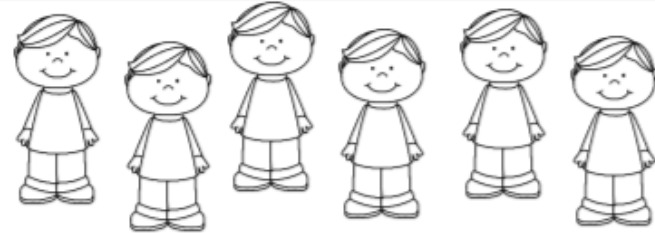


Give each dog
1 bone.



How many more to make 10?

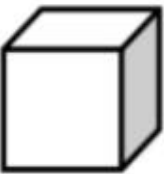



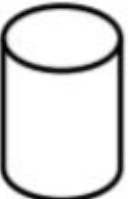










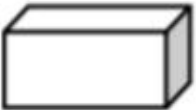


Name: _____



3D Shapes

I can find 3D shapes in everyday objects.

Colour the 3D objects that match.

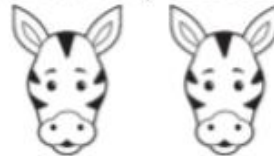
Multiplication

I can count groups of objects.



A zebra has 2 ears.

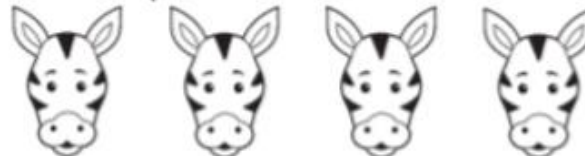
How many ears does 2 zebras have?



How many ears does 3 zebras have?



How many ears does 4 zebras have?

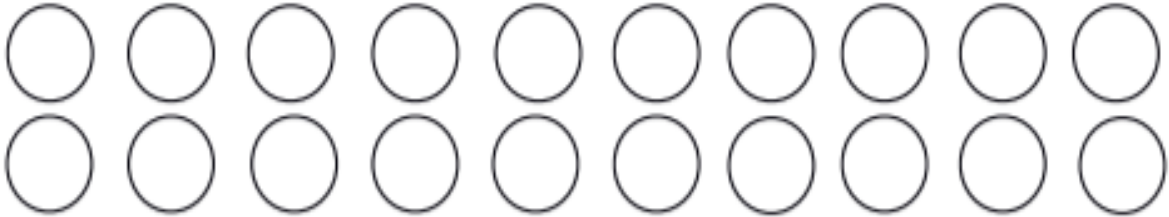


How many ears does 5 zebras have?

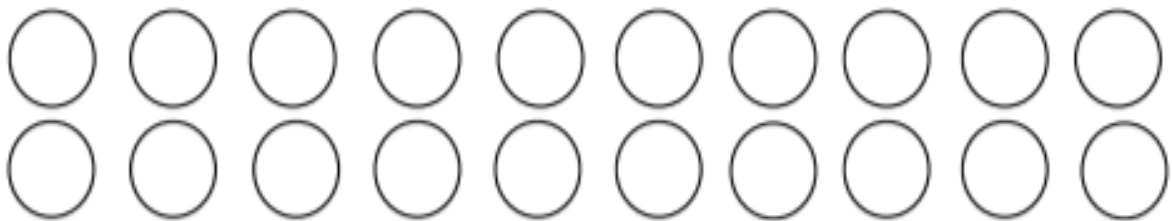


Count and Colour

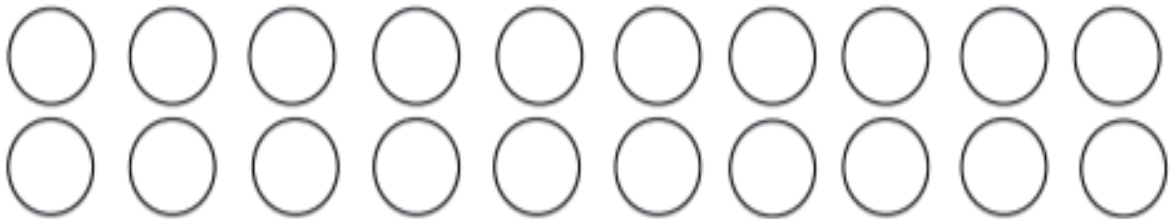
Colour 20



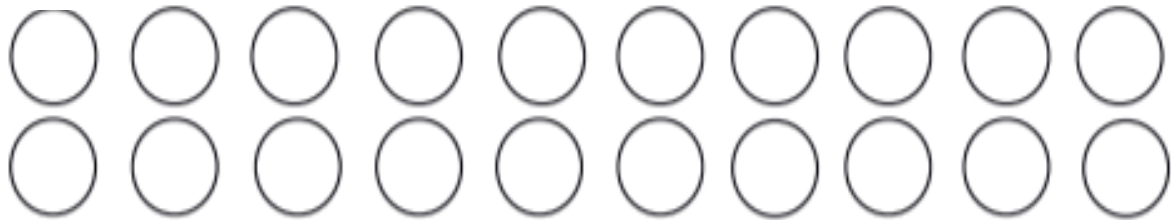
Colour 19



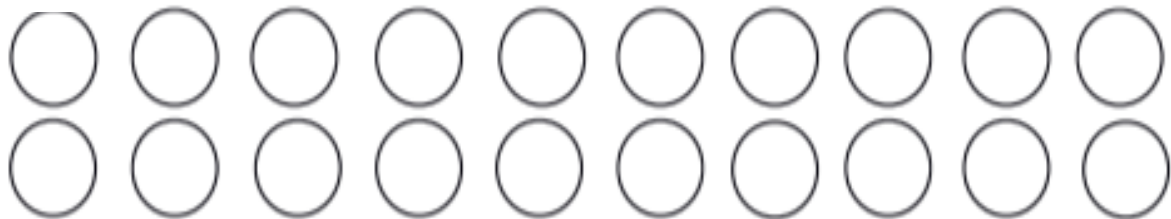
Colour 18



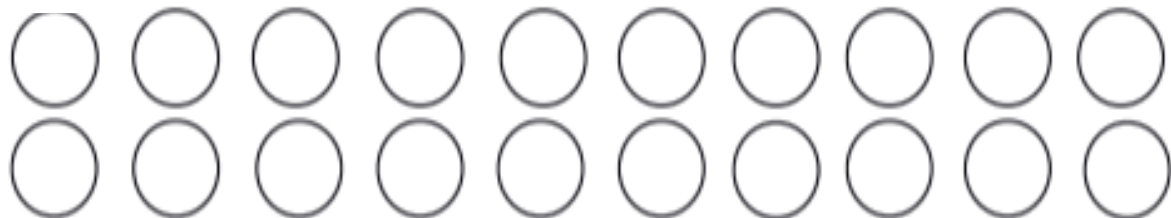
Colour 17



Colour 16



Colour 15





Fill in the number that comes inbetween.

13 _ 15

17 _ 19

12 _ 14

15 _ 17

16 _ 18

11 _ 13

14 _ 16

18 _ 20

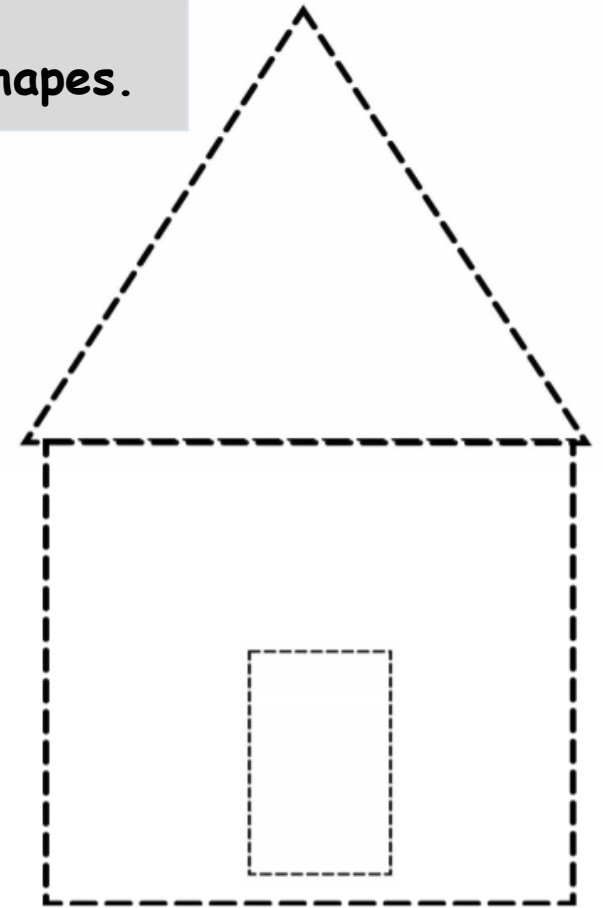
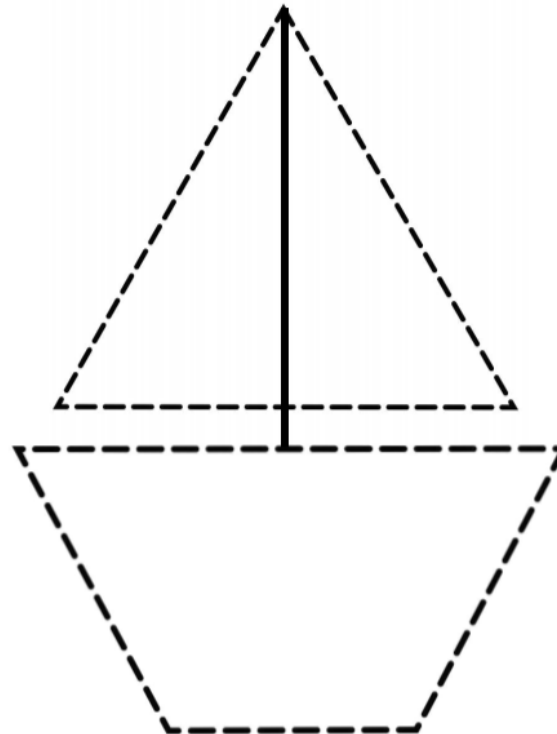
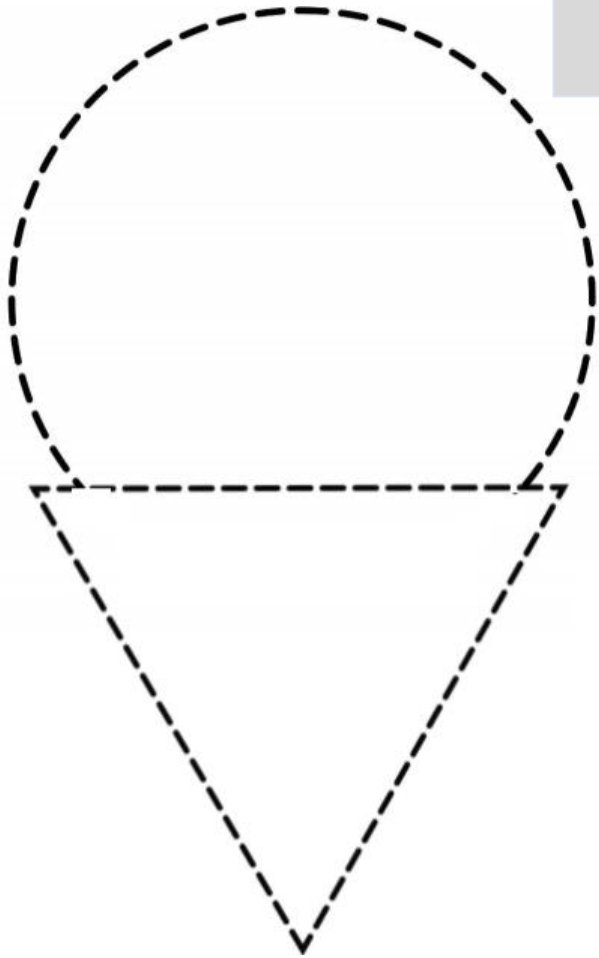
13 _ 15

17 _ 19


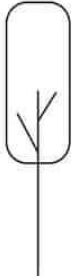
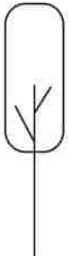


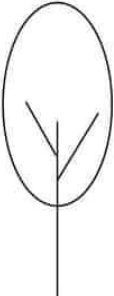
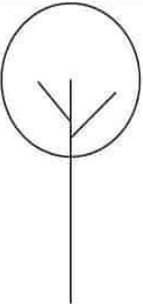

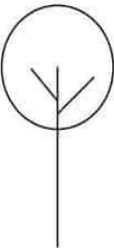
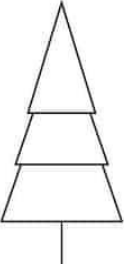
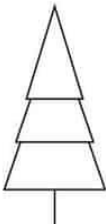

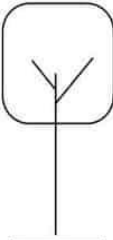

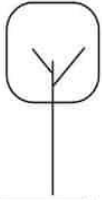

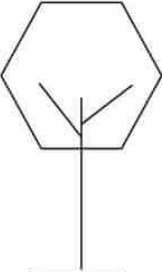
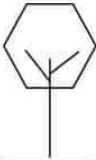
18 _ 20

14 _ 16


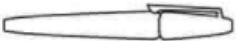




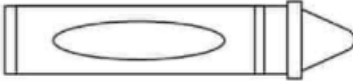





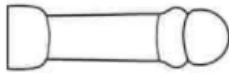

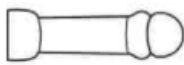

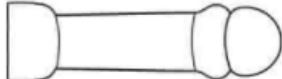
What do you see?
Name, trace and colour the shapes.



Order by Height

 <input type="text" value="1"/>	 <input type="text" value="3"/>	 <input type="text" value="2"/>	 <input type="text"/>	 <input type="text"/>	 <input type="text"/>
 <input type="text"/>	 <input type="text"/>	 <input type="text"/>	 <input type="text"/>	 <input type="text"/>	 <input type="text"/>
 <input type="text"/>	 <input type="text"/>	 <input type="text"/>	 <input type="text"/>	 <input type="text"/>	 <input type="text"/>

Order by Length

<input type="text" value="3"/>		<input type="text"/>	
<input type="text" value="1"/>		<input type="text"/>	
<input type="text" value="2"/>		<input type="text"/>	
<input type="text"/>		<input type="text"/>	
<input type="text"/>		<input type="text"/>	
<input type="text"/>		<input type="text"/>	
<input type="text"/>		<input type="text"/>	
<input type="text"/>		<input type="text"/>	
<input type="text"/>		<input type="text"/>	