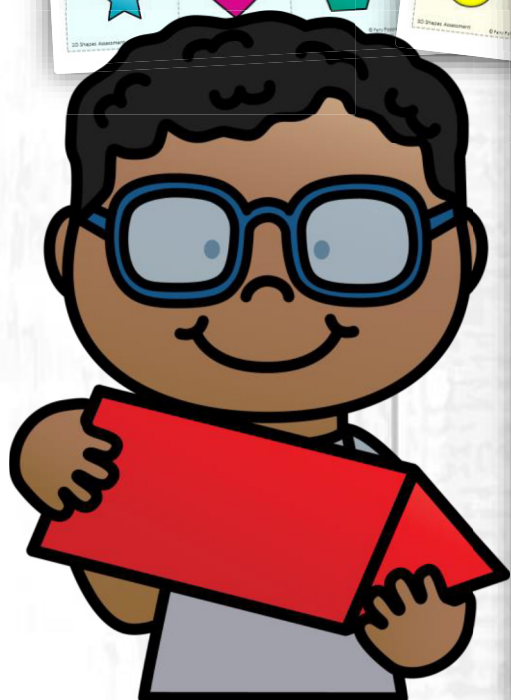
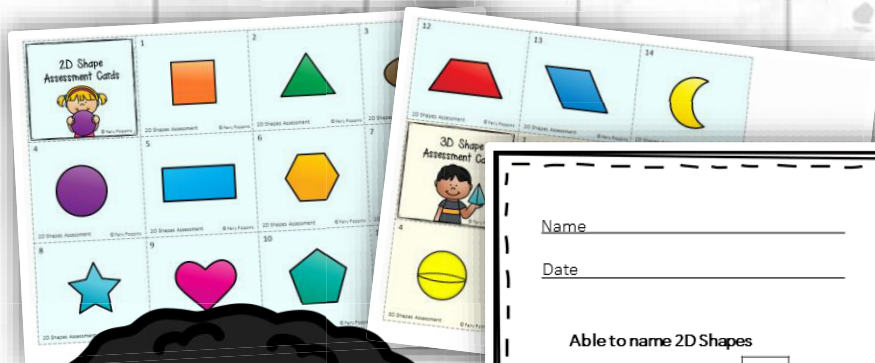


Identifying Shapes

2D & 3D Shapes

Assessments








Name _____
Date _____

2D Shapes Assessment

Able to name 2D Shapes

Developing
Achieved

2D Shape		✓
1. Circle		<input type="checkbox"/>
2. Square		<input type="checkbox"/>
3. Triangle		<input type="checkbox"/>
4. Rectangle		<input type="checkbox"/>
5. Oval		<input type="checkbox"/>


6. Hexagon

7. Diamond

8. Star

9. Heart

10. Pentagon




Name _____
Date _____

2D Shapes Assessment

Able to name 2D Shapes

Developing
Achieved

1. Circle	<input type="checkbox"/>	2. Square	<input type="checkbox"/>	3. Triangle	<input type="checkbox"/>
4. Oval	<input type="checkbox"/>	5. Rectangle	<input type="checkbox"/>	6. Hexagon	<input type="checkbox"/>
7. Diamond	<input type="checkbox"/>	8. Star	<input type="checkbox"/>	9. Heart	<input type="checkbox"/>



Name _____
Date _____

3D Shapes Assessment


a) Able to name 3D Shapes

Developing
Achieved

1. Sphere	<input type="checkbox"/>	2. Cone	<input type="checkbox"/>	3. Cube	<input type="checkbox"/>
4. Cylinder	<input type="checkbox"/>	5. Rectangular prism (cuboid)	<input type="checkbox"/>	6. Triangular prism	<input type="checkbox"/>
7. Square Pyramid	<input type="checkbox"/>	8. Cube	<input type="checkbox"/>	9. Sphere	<input type="checkbox"/>

b) Able to describe the properties of a 3D shape.

Developing
Achieved



Edges (lines) _____
Vertices (corners) _____





Thanks for choosing these shapes assessments. I hope you find them useful.

For more teaching resources and freebies visit:

www.fairypoppins.com

Instructions

♥ Print and laminate the shapes assessment cards for added durability.

♥ A storage labels for each set is included. This can be taped on a zip lock bag.

♥ Print the assessment pages that best suits your needs. These are best used as recording sheets by teaching staff.

♥ **2D Assessments** – Place the shapes cards in a pile. Show each child one shape at a time and ask them to tell you the name of the shape. If they get it right, place a tick next to the shape on the recording worksheet. If they don't know it place a dash mark.

♥ **3D Assessments** – Carry out the assessment in the same way as the 2D shapes. If you have models of 3D shapes, you can use these instead of the flash cards. For the final assessment, you will need a model of a cube. Give the cube to the student so they can describe its properties such as the number of faces, edges and vertices. Then record their answers in the table.

♥ **Tip** – *If you're using these recording sheets as a folio sample, printing them on colored paper looks nice.*

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Credits

A big thank you to these talented artists for the use of their graphics.





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Workbook Shape Properties 3D NETS NO PREP
1st Grade • 2nd Grade • 3rd Grade

3D Shapes

Worksheets

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Scout Memory Snap Worksheets
Identify Shapes • 3D Shape Properties

2D & 3D Shapes

Card Games

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2D Shapes 3D Shapes POSTERS CUTE DESIGN
Properties of Shapes Posters

2D & 3D Shapes

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WORK MATS TASK CARDS WORKSHEETS WRITE & WIPE
1st GRADE • 2nd GRADE

Part Part WHOLE & Fact Families

Fairy Poppins

WORK MATS WORKSHEETS TASK CARDS BASIC SUMS
Kindergarten • 1st Grade

Addition & Subtraction

Number Stories

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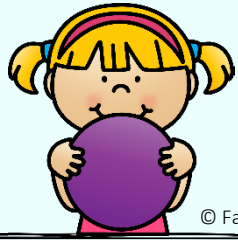
Numbers to 1000 WORKSHEETS WRITE & WIPE CHARTS
1st GRADE • 2nd GRADE

Learn 0 to 1000

With Number Charts

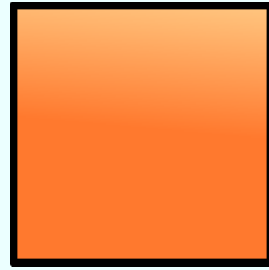
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2D Shape Assessment Cards



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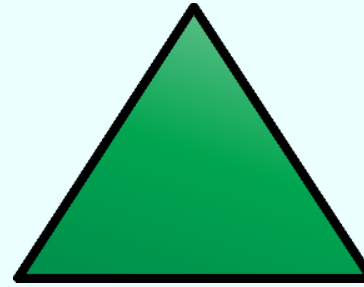
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2D Shapes Assessment

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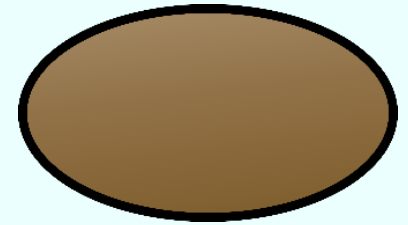
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2D Shapes Assessment

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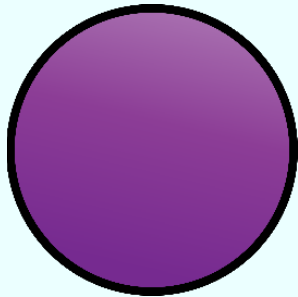
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2D Shapes Assessment

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4



2D Shapes Assessment

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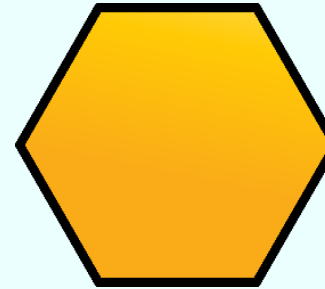
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2D Shapes Assessment

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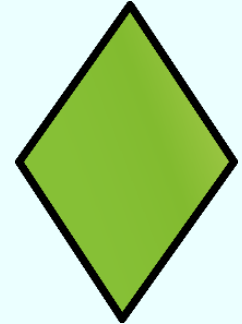
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2D Shapes Assessment

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7



2D Shapes Assessment

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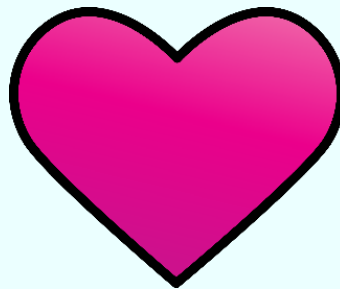
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2D Shapes Assessment

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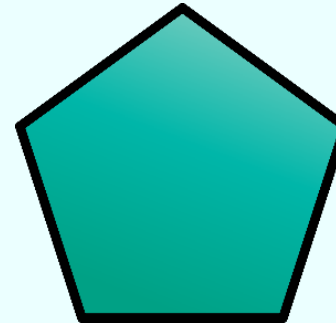
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2D Shapes Assessment

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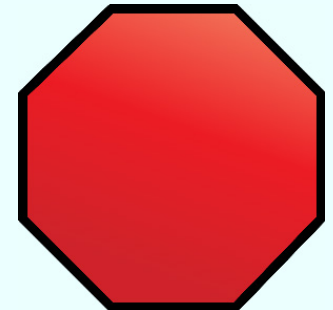
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2D Shapes Assessment

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11



2D Shapes Assessment

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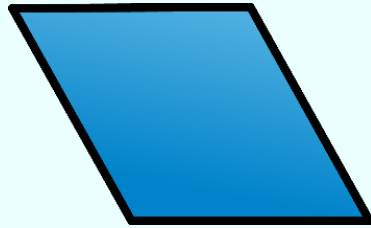
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2D Shapes Assessment

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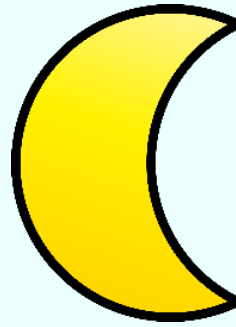
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2D Shapes Assessment

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14



2D Shapes Assessment

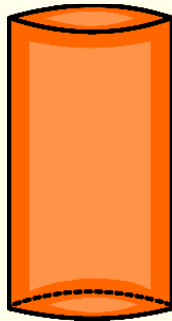
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3D Shape Assessment Cards



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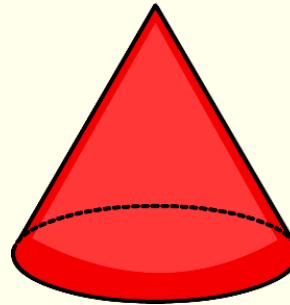
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3D Shapes Assessment

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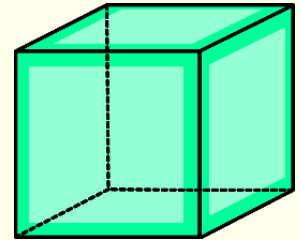
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3D Shapes Assessment

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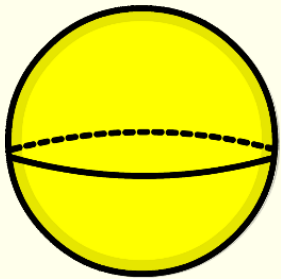
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3D Shapes Assessment

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4



3D Shapes Assessment

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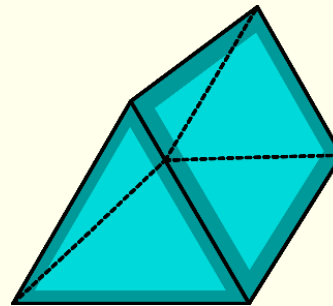
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3D Shapes Assessment

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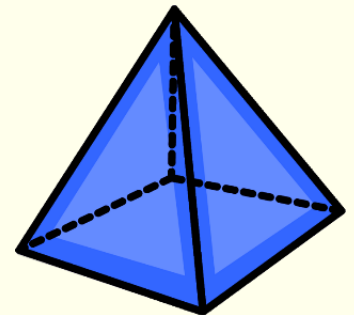
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3D Shapes Assessment

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7



3D Shapes Assessment

© Fairy Poppins

Name _____

Date _____

2D Shapes Assessment

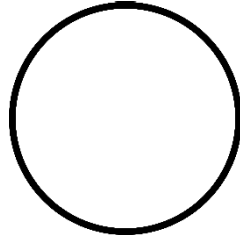
Able to name 2D Shapes

Developing

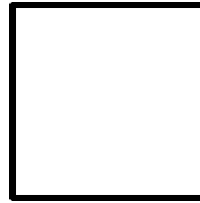
Achieved

<input type="checkbox"/>
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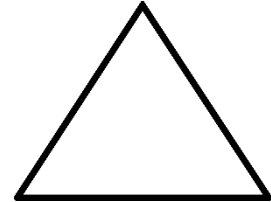
1. Circle



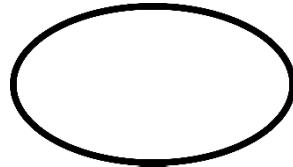
2. Square



3. Triangle



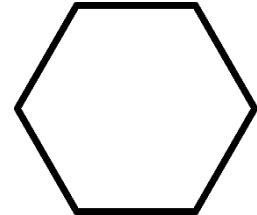
4. Oval



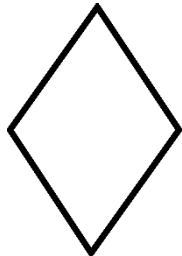
5. Rectangle



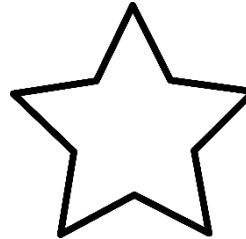
6. Hexagon



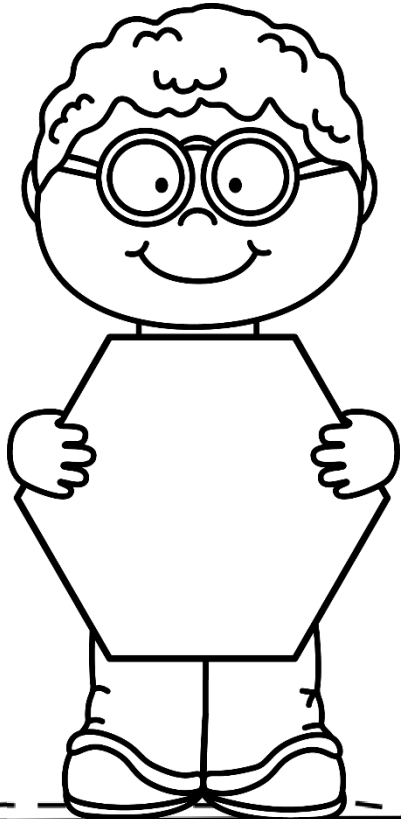
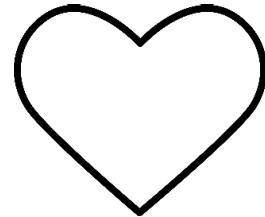
7. Diamond



8. Star



9. Heart



Name _____

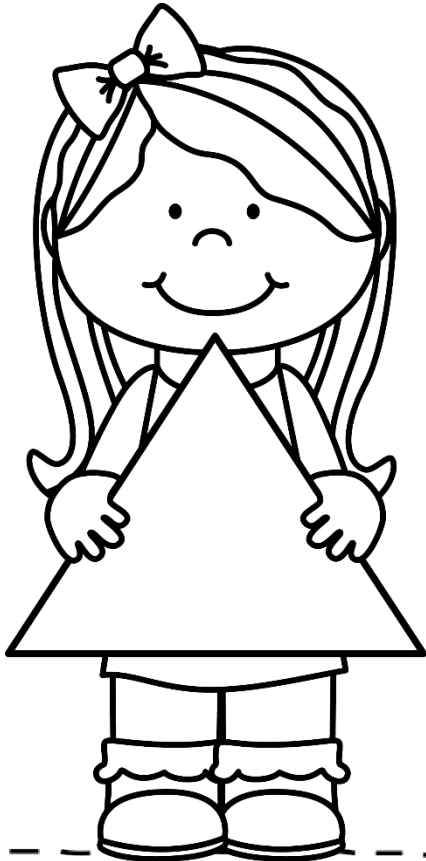
Date _____

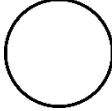
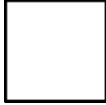
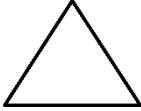


2D Shapes Assessment


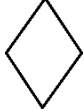



Able to name 2D Shapes

Developing

Achieved



2D Shape	✓
1. Circle 	
2. Square 	
3. Triangle 	
4. Rectangle 	
5. Oval 	

2D Shape	✓
6. Hexagon 	
7. Diamond 	
8. Star 	
9. Heart 	
10. Pentagon 	

Name _____

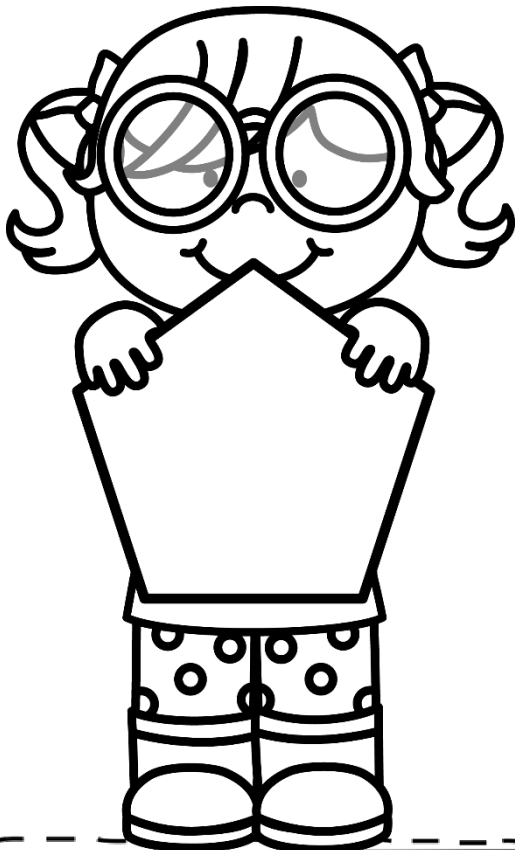
Date _____

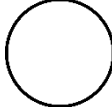

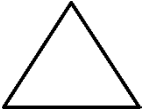



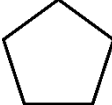
2D Shapes Assessment

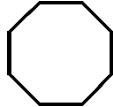






Able to name 2D Shapes

Developing

Achieved



2D Shape	✓
1. Circle 	
2. Square 	
3. Triangle 	
4. Rectangle 	
5. Oval 	
6. Hexagon 	
7. Pentagon 	

2D Shape	✓
8. Octagon 	
9. Rhombus 	
10. Trapezoid 	
11. Diamond 	
12. Heart 	
13. Star 	
14. Crescent 	

Name _____

Date _____

3D Shapes Assessment

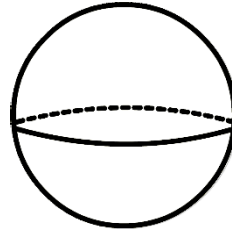
Able to name 3D Shapes

Developing

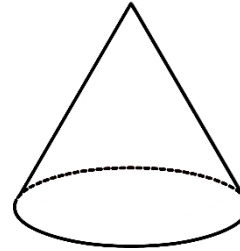
Achieved

<input type="checkbox"/>
<input type="checkbox"/>

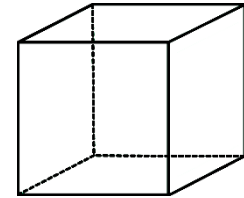
1. Sphere



2. Cone



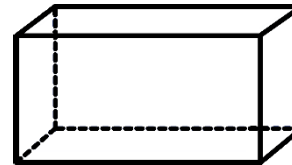
3. Cube



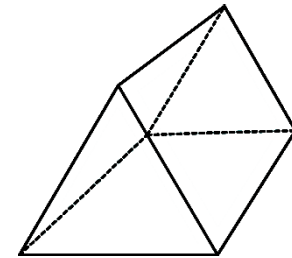
4. Cylinder



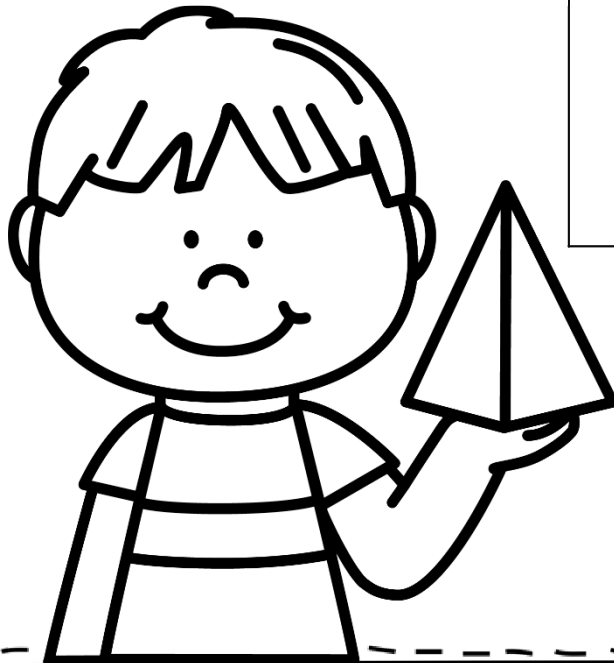
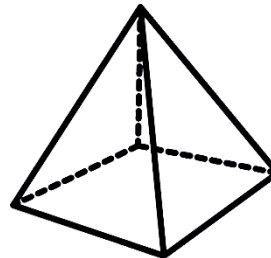
5. Rectangular prism
(cuboid)



6. Triangular prism



7. Square pyramid



Name _____

Date _____

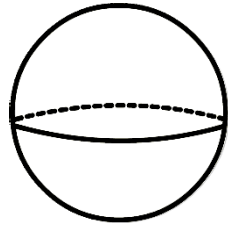
3D Shapes Assessment

a) Able to name 3D Shapes

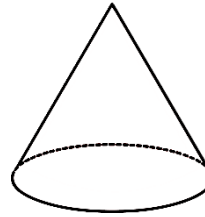
Developing

Achieved

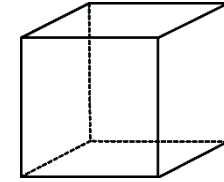
1. Sphere



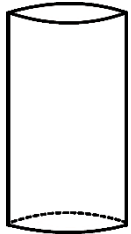
2. Cone



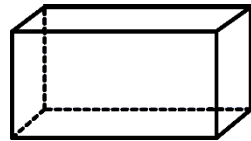
3. Cube



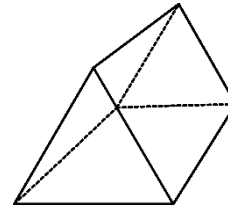
4. Cylinder



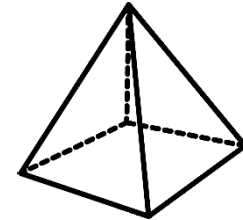
5. Rectangular prism
(cuboid)



6. Triangular prism



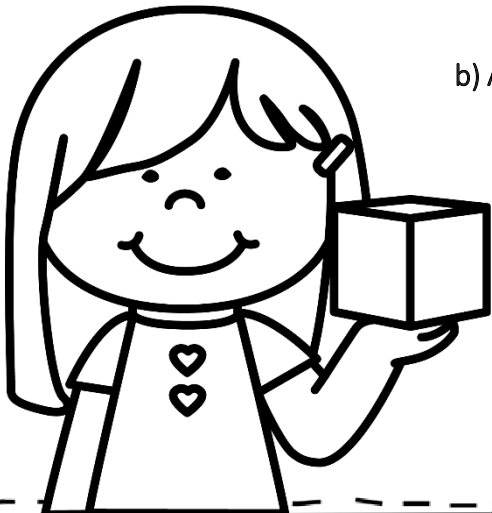
7. Square Pyramid



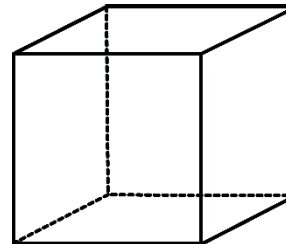
b) Able to describe the properties of a 3D shape.

Developing

Achieved



Properties of a cube



Faces	Edges (sides)	Vertices (corners)

Instructions - Provide a real cube to examine. Record answers in the table above.