

Student Name: _____

Unit 11 Geometry

Assessment Checklist

AC: Activity Centre

AP: Assessment & Practice Book pages

✓ Check when student has demonstrated associated skill.

● Required

○ Recommended

○ Optional

Solid Shapes

Look For:	In Lesson:	Date Assessed:	✓
Describes real-world shapes using appropriate vocabulary. ● AB ● BC ● MB ● ON	Cubes GK-16: Activity 2, AC 1		
	Spheres GK-16: Activity 2, AC 1		
	Cylinders GK-17: Activity 2, AC 1		
	Cones GK-17: Activity 2, AC 1		
Identifies the faces of solid shapes as flat geometrical shapes. ● AB ● BC ● MB ● ON	GK-18: AC 2		
Summative: GK-18 Activity			

Notes:

Positional Language

Look For:	In Lesson:	Date Assessed:	
Understands and uses the correct term to describe the relative positions of solid objects. <input type="radio"/> AB <input checked="" type="radio"/> BC <input type="radio"/> MB <input checked="" type="radio"/> ON	In front	GK-19: AC 1	
	Behind	GK-19: AC 1	
	On top	GK-20: AC 1	
	Under	GK-20: AC 1	
	In and out	GK-21: AC 1	

Summative: GK-22 Activity 3

Notes:

Modelling the Real World

Look For:	Date Assessed:	
Composes solid shapes to model real-world objects <input checked="" type="radio"/> AB <input checked="" type="radio"/> BC <input checked="" type="radio"/> MB <input checked="" type="radio"/> ON		✓

Summative: GK-22 Activity 4

Notes: