

 GEORGE'S NOBLE SCHOOL	GEORGE'S NOBLE SCHOOL	CÓDIGO: F-PA-13	VERSIÓN: 4
	ACTIVITIES	PÁGINA 1 DE 1	

ACTIVITY (Mark with X): CLASS ___X___ COMPLEMENTARY _____

Name: _____ **Date:** _____

Subject: MATH _____ **Grade:** FIRST _____

Mr./Miss: _____

Objective: -Understand multiplication as repeated addition.

-To write the name of different 3d shapes.

-To identify the number of sides and vertices 2d shapes have

For each repeated addition, write the correct multiplication and fill in the answer.

$$3 + 3 + 3 + 3$$

$$\quad \times \quad$$

$$\text{Answer} = 12$$

$$2 + 2 + 2$$

$$\quad \times \quad$$

$$\text{Answer} = \quad$$

$$6 + 6$$

$$\quad \times \quad$$

$$\text{Answer} = \quad$$

$$5 + 5 + 5$$

$$\quad \times \quad$$

$$\text{Answer} = \quad$$

$$10 + 10$$

$$\quad \times \quad$$

$$\text{Answer} = \quad$$

$$2 + 2 + 2 + 2$$

$$\quad \times \quad$$

$$\text{Answer} = \quad$$

$$10 + 10 + 10$$

$$\quad \times \quad$$

$$\text{Answer} = \quad$$

$$1 + 1 + 1 + 1 + 1$$

$$\quad \times \quad$$

$$\text{Answer} = \quad$$

$$5 + 5 + 5 + 5$$

$$\quad \times \quad$$

$$\text{Answer} = \quad$$

$$4 + 4 + 4 + 4$$

$$\quad \times \quad$$

$$\text{Answer} = \quad$$

$$3 + 3 + 3 + 3 + 3$$

$$\quad \times \quad$$

$$\text{Answer} = \quad$$

$$10 + 10 + 10 + 10$$

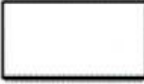
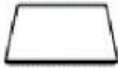
$$\quad \times \quad$$

$$\text{Answer} = \quad$$

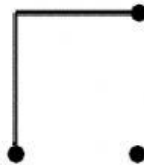
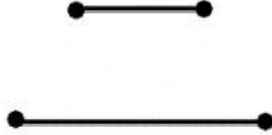
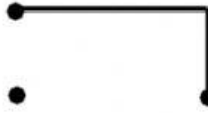
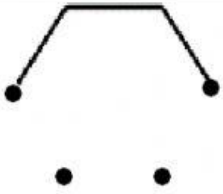
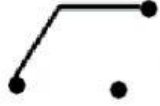
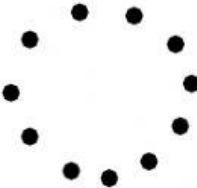
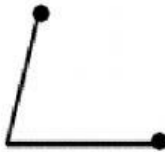
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Many Sides

Use the geometric shapes below to help you. How many sides and vertices do they have?

 Triangle ___ sides ___ vertices	 Square ___ sides ___ vertices	 Rectangle ___ sides ___ vertices	 Trapezoid ___ sides ___ vertices	 Rhombus ___ sides ___ vertices	 Hexagon ___ sides ___ vertices
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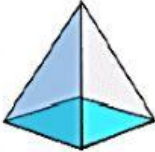
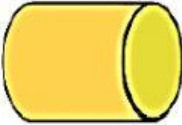
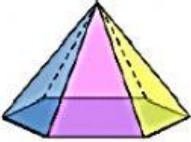
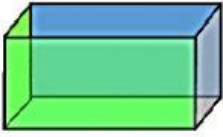
Complete the shapes.

 TRIANGLE	 SQUARE	 RHOMBUS
 TRAPEZOID	 RECTANGLE	 HEXAGON
 RHOMBUS	 CIRCLE	 TRIANGLE

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NAME THE 3D SHAPES 2

Write the correct name for each shape using the list below.

1)			7)		
2)			8)		
3)			9)		
4)			10)		
5)			11)		
6)			12)		

cuboid	sphere	prism
pyramid	cone	cylinder