

Wills Strathmore Stevens School

End of Term Assessment

Grade Two

Mathematics

Name: \_\_\_\_\_

**Match the number to its correct number name**

SIXTY- NINE

20

FIFTEEN

69

FORTY-ONE







13

THIRTEEN

15

TWENTY

41

<p>Count by 2's</p>  	<p>Count by 5's</p>  	<p>Count these by 10's</p>  
--	--	---

Write the number of tens and ones

17 = \_\_\_\_tens \_\_\_\_ones

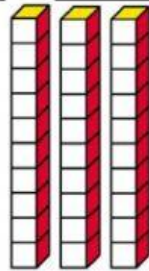
Write this number in expanded form

20 = \_\_\_\_tens \_\_\_\_ones

\_\_\_\_ + \_\_\_\_ = \_\_\_\_



\_\_\_\_tens \_\_\_\_ones = \_\_\_\_



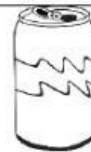
\_\_\_\_tens \_\_\_\_ones = \_\_\_\_

Circle the name of each shape

(4 marks)



sphere cube cuboid



cylinder cube cone



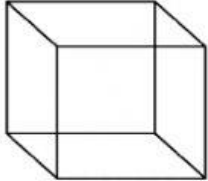
cuboid cylinder sphere





cube cone cylinder

Fill in the dimensions of the 3D shape.

(6 marks)

 <p>A cube has</p> <p>_____ faces</p> <p>_____ edges</p> <p>_____ vertices</p>	<p>A sphere has</p> <p>_____ curved face</p> <p>_____ edges</p> <p>_____ vertices</p>
---	---

Use fingers to count on.

$14 + $  $=$ _____	$12 + $  $=$ _____
--	--