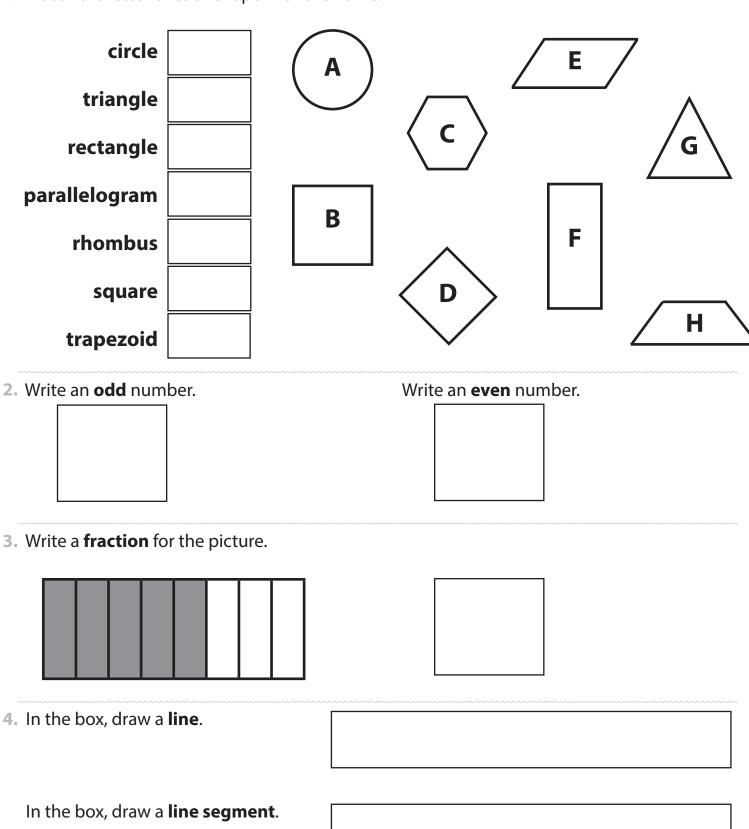
## **Mathematics Vocabulary - Grade 3**

Answer the questions. Try the easy problems first, then go back and try the harder problems.



1. Match the letter of each shape with the name.



. W	rite 537 in <b>expanded f</b> o	orm.	
L 5. W	/rite a <b>unit fraction</b> .		 
. Dr	raw an <b>array</b> for 4 times	2.	 
~~~~			
<b>M</b>	atch the letter with each	part of the figure.	
	A edge		
	B face		
	C side	X	
	D vertex		
). Dr	raw a <b>polygon</b> .		 

10. Draw a right angle.

1	

11. Write an equation.

**12.** Write three-hundred, twenty-five in **standard form**.

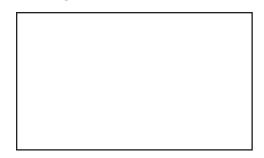
13. Mark the **perimeter** of the shape.



Mark the **area** of the shape.



14. Draw a quadrilateral.



**15.** Circle the set of **equivalent fractions**.

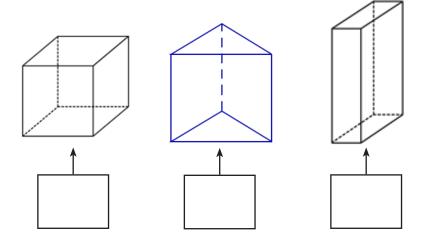
A. 
$$\frac{3}{4} = \frac{3}{8}$$

B. 
$$\frac{3}{4} = \frac{8}{12}$$

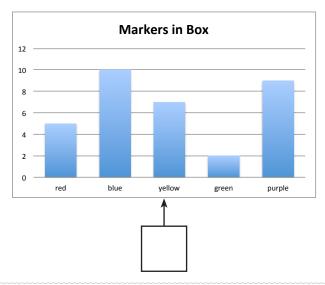
C. 
$$\frac{3}{4} = \frac{6}{8}$$



- 16. Write the letter of each shape.
  - A cube
  - **B** rectangular pyramid
  - C rectangular prism
  - D triangular prism



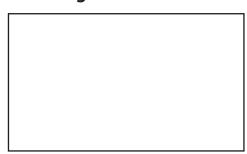
- 17. Write the letter that matches each graph.
  - A bar graph
  - **B** dot plot
  - **C** pictograph
  - D tally chart



Red roses	
Yellow roses	
White roses	
Pink roses	
<u> </u>	Each stands for 5 roses.

Fruit	Total Number		
Apple	M1 M1 II		
Banana	JHT I		
Orange	JHT IIII		
Mango	W W		
	<u> </u>		

18. Draw an angle.





19. Write the letter for each part of a number sentence.

-		_	_			_
A	a	d	d	e	n	d

**B** difference

**C** dividend

**D** divisor

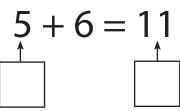
**E** factor

F minuend

**G** product

**H** quotient

sum

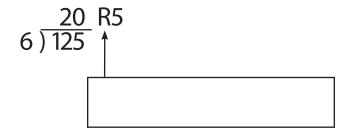


$$24 \div 4 = 6$$

$$3 \times 9 = 27$$

$$14-5=9$$

20. What is the name of this?



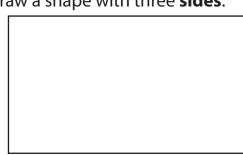
21. Write the numerator.



Write the **denominator**.



22. Draw a shape with three sides.



## **Mathematical Language** Instead of that... Say this...

1100511110	
MODELING	PRACTICE
Clear explanation	Guided practice
Planned examples	Independent practice
CLIDDODTS during MO	DELING and DRACTICE
SUPPORTS during MO	DELING and PRACTICE
Ask high- and low-level questions	
Elicit frequent responses	
Provide immediate affirmative and corr	ective feedback
Maintain a brisk pace	

National Center for Intensive Intervention model for explicit instruction.

☐ Model steps using concise language
☐ Provide guided practice opportunities
☐ Provide independent practice opportunities
☐ Use supports during modeling and practice
<ul> <li>□ Ask the right questions</li> <li>□ Elicit frequent responses</li> <li>□ Provide feedback</li> <li>□ Be planned and organized</li> </ul>

Explicit Instruction Checklist.