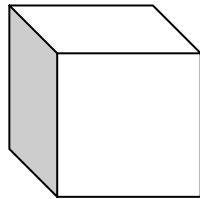


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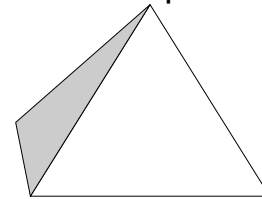
Lesson Objective: Identify, match, and compare geometric shapes and solids.

Vocabulary Box

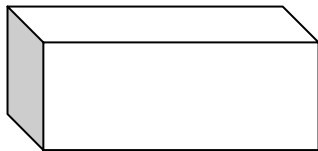
cube — A three-dimensional figure with six square sides. Example:



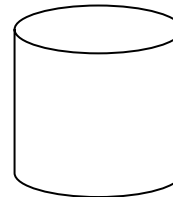
pyramid — A three-dimensional figure with a flat base, triangle sides, and a point at the top. Example:



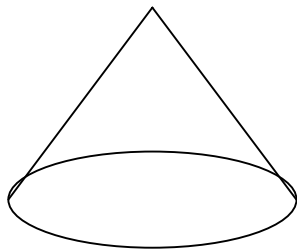
rectangular solid — A three-dimensional figure with rectangle sides and eight corners. Example:



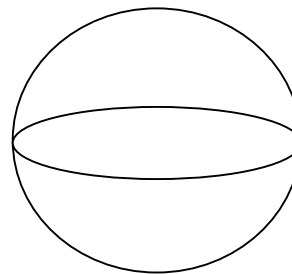
cylinder — A three-dimensional, rounded figure with two circle ends. Example:



cone — A three-dimensional figure with a circular base, rounded sides, and a point at the top. Example:



sphere — A three-dimensional rounded figure, like a ball. Example:

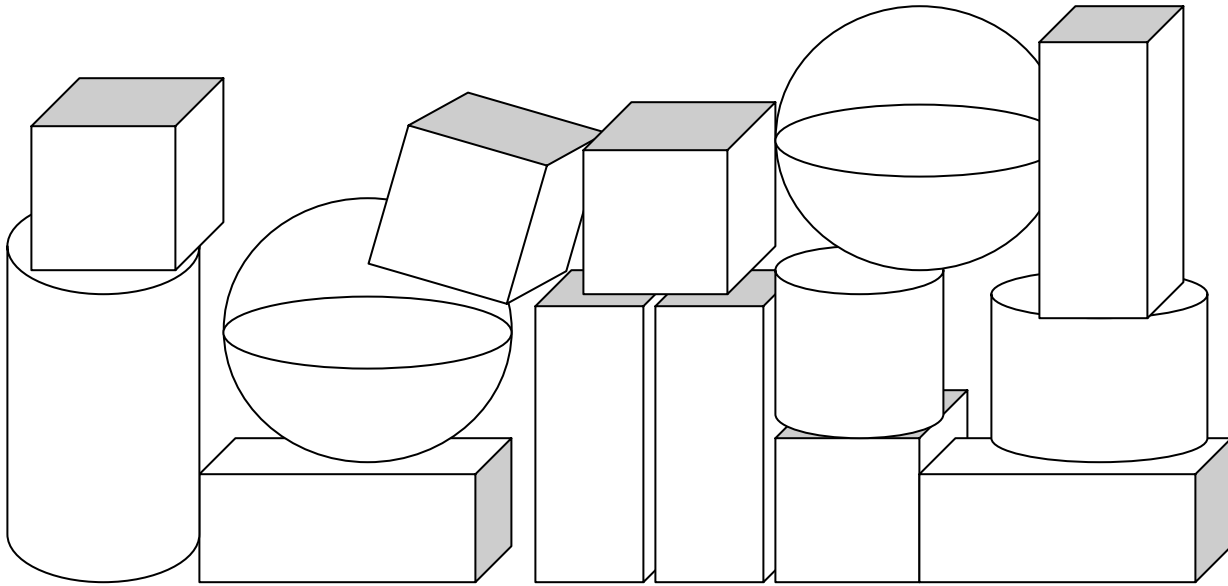




Independent Practice

Directions: Complete the following problems.

- I. Look at the wall of shapes. Follow the direction in each number below. You will need crayons.

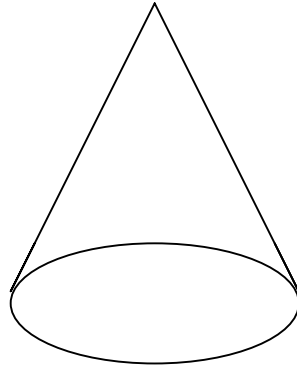


1. Color all of the spheres orange.
2. Color all of the rectangular solids blue.
3. Color all of the cubes red.
4. Color all of the cylinders green.

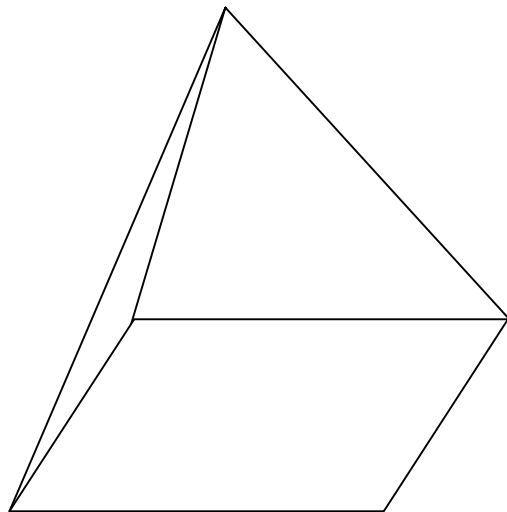
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II. Follow the directions for each geometric solid.

1. Color the circle on the cone yellow. Color the rest of the cone purple.



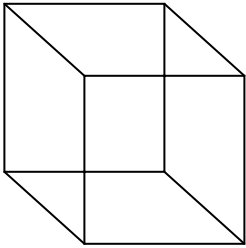
2. Color the base of the pyramid red. Color the triangle sides of the pyramid green.



BONUS?

Directions: Copy each geometric shape.

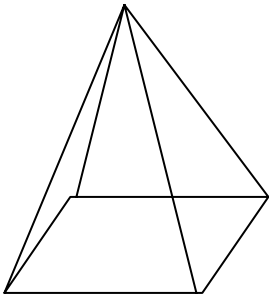
1.



2.



3.





Directions: Draw something from the real world that matches each shape listed.

1. Sphere

2. Cylinder

3. Cone

lesson twenty - student resource sheet

Lesson Objective: Add whole numbers with no regrouping.

Vocabulary Box

vertical — Up and down. Example:



horizontal — Side to side. Example: 



Guided Practice

Directions: Complete the following practice problems. Your teacher will review the answers. Make sure you show all your work.

I. Find the sum.

1.
$$\begin{array}{r} 72 \\ +22 \\ \hline \end{array}$$

2. $52 + 13 = \underline{\hspace{2cm}}$

II. Find the sum. Please work on your own.

$$\begin{array}{r} 1. \quad 12 \\ +27 \\ \hline \end{array}$$

$$\begin{array}{r} 2. \quad 41 \\ +54 \\ \hline \end{array}$$

$$\begin{array}{r} 3. \quad 61 \\ +18 \\ \hline \end{array}$$

$$4. \quad 33 + 22 = \underline{\hspace{2cm}} \quad 5. \quad 16 + 70 = \underline{\hspace{2cm}}$$



Summary/Closure

A. Vocabulary Words

Directions: Next to each word, write an addition problem that matches the word.

1. horizontal

2. vertical

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B. Summarize What We Learned Today

Directions: Show the problem below in ones and tens on the place value chart. Find the sum.

$$44 + 14 = \underline{\hspace{2cm}}$$

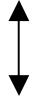
PLACE VALUE CHART		
	TENS	ONES
SUM:		

Lesson twenty-one - student resource sheet

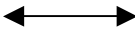
Lesson Objective: Add whole numbers with no regrouping.

Vocabulary Box

vertical — Up and down. Example:



horizontal — Side to side. Example:



Independent Practice

Directions: Please complete the following practice problems on your own. Your teacher will review the answers. Make sure you show all your work.

Find the sum.

1.
$$\begin{array}{r} 21 \\ +37 \\ \hline \end{array}$$

2.
$$\begin{array}{r} 14 \\ +45 \\ \hline \end{array}$$

3.
$$\begin{array}{r} 52 \\ +25 \\ \hline \end{array}$$

4. $73 + 22 = \underline{\quad}$

5. $16 + 31 = \underline{\quad}$

6. $11 + 77 = \underline{\quad}$

7. $46 + 20 = \underline{\quad}$

BONUS?

Directions: Fill in the missing numbers.

$$\begin{array}{r} 1. \quad 8 \\ +17 \\ \hline 97 \end{array}$$

$$\begin{array}{r} 2. \quad 36 \\ +1 \\ \hline 48 \end{array}$$

$$3. \quad 24 + \quad = \underline{\quad 35 \quad}$$

Problem Solving

1. Ali has 20 grapes. Her brother gives her 24 more grapes. How many grapes does Ali have altogether?

Draw two columns that show the ones and the tens in the problem.

Write the problem and the answer.

2. Zach has 32 rocks in his collection. He finds 11 more at the park. How many rocks does Zach have altogether?

Draw two columns that show the ones and the tens in the problem.

Write the problem and the answer.

Lesson twenty-one - student resource sheet



Directions: Write the problems vertically and find the sum.

1. $12 + 75 = \underline{\quad}$

2. $81 + 17 = \underline{\quad}$

3.
$$\begin{array}{r} 61 \\ +16 \\ \hline \end{array}$$

