a circle around the digit in the hundred thousands place, draw a square around the digit in the ten thousands place and draw a triangle around the digit in the ones place:

①07,55<u>1</u>

- **2).** Write in standard form: Four hundred thirty-six thousand, one hundred fifty. **436,150**
- **3).** Write the following number in expanded numerical form:

$$(6x10,000) + (5x1000) + (3x100) + (8x1)$$

- **4).** Round off to the nearest ten thousand: 437,849 **440,000**
- **5).** Perform the following operations:

1pg GL04 Form A

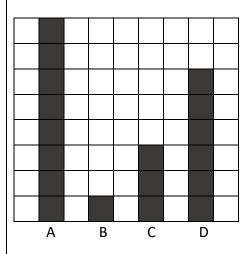
6). List the first five prime numbers.

7). Circle the numbers below that are composite numbers:

8). List all of the factor pairs for 20.

9). Compare using <, >, =

10). In the graph below, each shaded square represents 1/4 of a mile. What is the total distance represented by columns A + C?



2 ¾ miles

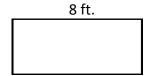
Name

11). List 4 equivalent values for the fraction shown:

12). Compute:

$$3\frac{1}{4} + 2\frac{3}{4} = 6$$

13). The <u>perimeter</u> of the rectangle shown below is 22 ft. Find the width and area.

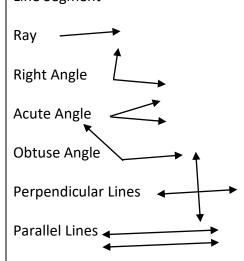


Width =
$$3 \text{ ft}$$
 Area = 24 ft^2

14). Draw each of the following:

Point •

Line Segment ————



A Shape with exactly 1 line of symmetry (with line shown)

Various