

# 1pg GLO4 Form B

- 1). In the number below, draw a circle around the digit in the ten thousands place, draw a square around the digit in the hundred thousands place and draw a triangle around the digit in the tens place:

850,692

- 2). Write in standard form:  
Nine hundred four thousand, two hundred twenty.

- 3). Write the following number in expanded numerical form:

43,210

- 4). Round off to the nearest hundred thousand: 635,984

- 5). Perform the following operations:

a).  $7641 + 27 + 280 + 3 =$

b).  $3000 - 486 =$

c).  $4104 \times 4 =$

d).  $72 \times 55 =$

e).  $874 \times 10 =$

e).  $1104 \div 6 =$

f).  $468 \div 5 =$

- 6). List the prime numbers between 4 and 12.

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

2, 3, 4, 5, 6, 7, 8, 9, 10

- 8). List all of the factor pairs for 24.

- 9). Compare using  $<$ ,  $>$ ,  $=$

39 \_\_\_\_\_ 70

1000 \_\_\_\_\_ 999

$\frac{1}{6}$  \_\_\_\_\_  $\frac{1}{5}$

$\frac{1}{2}$  \_\_\_\_\_  $\frac{2}{4}$

$\frac{1}{5}$  \_\_\_\_\_  $\frac{7}{8}$

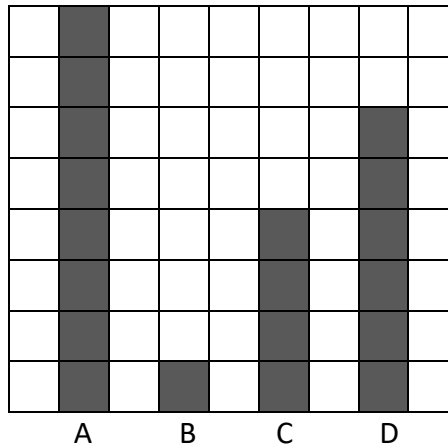
0.3 \_\_\_\_\_ 0.28

0.80 \_\_\_\_\_ 0.4

$\frac{7}{10}$  \_\_\_\_\_ 0.5

0.13 \_\_\_\_\_  $\frac{1}{10}$

- 10). In the graph below, each shaded square represents  $\frac{1}{4}$  of a minute. What is the total time represented by columns A + C?



Name \_\_\_\_\_

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

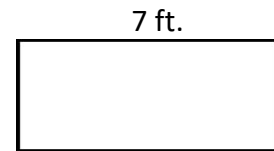
$\frac{1}{2} =$

- 12). Compute:

$5\frac{3}{4} + 4\frac{3}{4} =$

$7\frac{1}{2} - 4 =$

- 13). The area of the rectangle shown below is 21 square ft. Find the width and perimeter.



Width =

Perimeter =

- 14). Draw each of the following:

Parallel Lines

Acute Angle

Line Segment

Ray

Right Angle

Line

Point

Obtuse Angle

Perpendicular Lines

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