

1pg GLO3 Form F

1). In the number below, draw a circle around the digit in the tens place, draw a square around the digit in the hundreds place and draw a triangle around the digit in the ones place:



2). Round the following numbers to the nearest 10:

855 **860**

42 **40**

3). Round the following numbers to the nearest 100:

476 **500**

143 **100**

4). Compute:

$$2 + 400 + 18 + 307 + 8 = \mathbf{735}$$

$$900 - 4 = \mathbf{896}$$

$$328 + 125 - 328 = \mathbf{125}$$

$$601 - 25 = \mathbf{576}$$

$$300 + 200 + 49 + 100 = \mathbf{649}$$

$$352 - 100 - 100 - 10 = \mathbf{142}$$

5). Answer each question below:

$$7 \times 5 = \mathbf{35}$$

$$5 \times 7 = \mathbf{35}$$

$$35 \div 7 = \mathbf{5}$$

$$35 \div 5 = \mathbf{7}$$

$$7 \times 50 = \mathbf{350}$$

Find the product of 8 and 6. **48**

$$49 \text{ divided by } 7 = \mathbf{7}$$

6a). What fractional part is shaded in the shape below? **$\frac{1}{5}$**



6b). Draw a shape that shows the fraction $\frac{1}{2}$

Various Representations

7). Compare using $<$, $>$, $=$

$$\frac{7}{8} \text{ } \underline{<} \text{ } 1$$

$$\frac{1}{4} \text{ } \underline{<} \text{ } \frac{1}{3}$$

$$\frac{1}{3} \text{ } \underline{=} \text{ } \frac{2}{6}$$

$$\frac{4}{5} \text{ } \underline{>} \text{ } \frac{2}{5}$$

$$\frac{1}{7} \text{ } \underline{<} \text{ } \frac{7}{1}$$

8). What time is shown below?



9:55

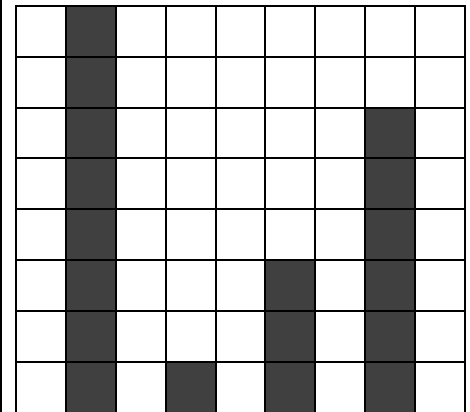
How long until this clock shows 2:05?

4 hours & 10 minutes

KEY

Name

9). Each shaded square in the graph below represents 5 dollars. How many more dollars are shown in column D than in column C? **\$15**

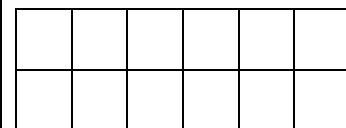


10). Using a ruler, measure the length of the line below to the nearest inch. **2 inches**

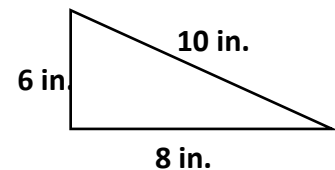


11). Find the area of the 2 unit by 6 unit rectangle shown here:

12 units²



12). Find the perimeter of the triangle shown below: **24 inches**



13). Underline the names of the shapes that have exactly 5 sides:

Oval, circle, square, rectangle, rhombus, triangle, pentagon, quadrilateral, hexagon, octagon