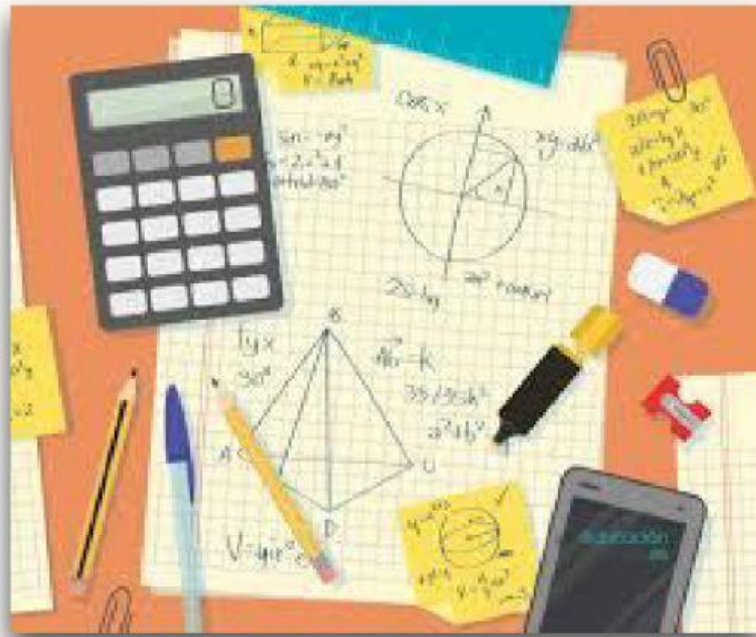
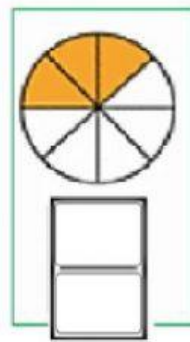
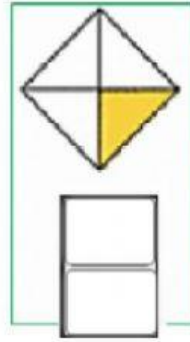
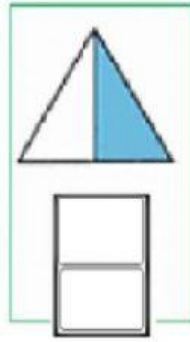
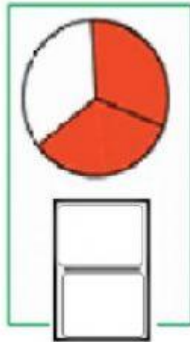
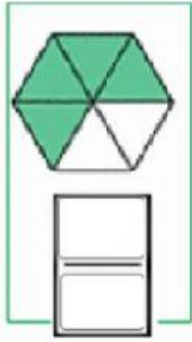




REPASO MATEMÁTICAS 4

1. Escribe la fracción que se corresponde con cada una de estas figuras:



2. Compara las fracciones usando *mayor que* ($>$) o *menor que* ($<$):

$$\frac{2}{4} \bigcirc \frac{6}{4}$$

$$\frac{8}{7} \bigcirc \frac{7}{7}$$

$$\frac{5}{3} \bigcirc \frac{9}{3}$$

$$\frac{3}{5} \bigcirc \frac{4}{5}$$

$$\frac{2}{8} \bigcirc \frac{8}{8}$$

$$\frac{1}{2} \bigcirc \frac{5}{2}$$

3. Escribe cómo se leen:

5 enteros y 67 centésimas =

9 enteros y 6 décimas =

18 enteros y 243 milésimas =

34 enteros y 6 centésimas =

48 enteros y 57 milésimas =

9 enteros y 4 milésimas =

56 centésimas =

56 milésimas =

4. Suma o resta:

$$\frac{8}{5} + \frac{7}{5} = \boxed{}$$

$$\frac{13}{16} + \frac{8}{16} = \boxed{}$$

$$\frac{21}{17} - \frac{15}{17} = \boxed{}$$

$$\frac{17}{9} - \frac{9}{9} = \boxed{}$$

5. Escribe la fracción decimal que se corresponden con estos números decimales:

$3,45 = \text{---}$

$7,8 = \text{---}$

$0,43 = \text{---}$

$2,938 = \text{---}$

$0,04 = \text{---}$

$0,007 = \text{---}$

6. Calcula los porcentajes:

$$\text{El } 50\% \text{ de } 246 = 246 : \quad =$$

$$\text{El } 25\% \text{ de } 160 = 160 : \quad =$$

$$\text{El } 20\% \text{ de } 40 = 40 : \quad =$$

$$\text{El } 25\% \text{ de } 48 = 48 : \quad =$$

$$\text{El } 50\% \text{ de } 548 = 548 : \quad =$$

$$\text{El } 20\% \text{ de } 360 = 360 : \quad =$$

7. Divide:

$$798 \overline{)21}$$

$$116 \overline{)34}$$

$$285 \overline{)61}$$

$$9733 \overline{)43}$$