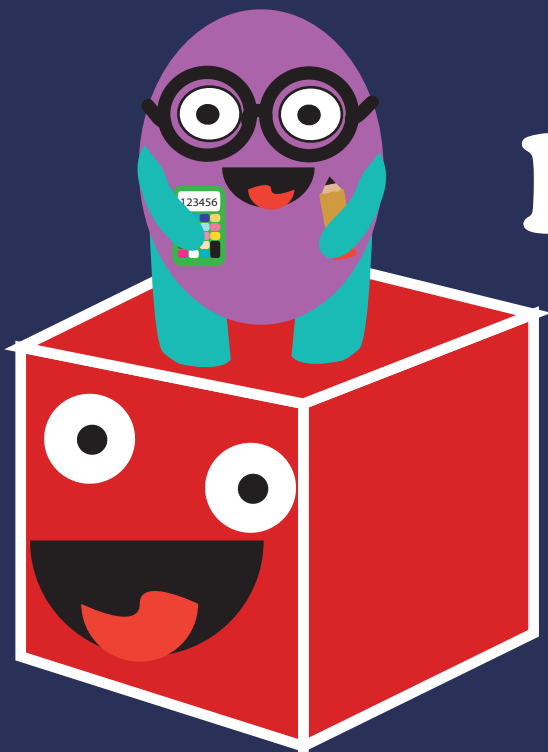
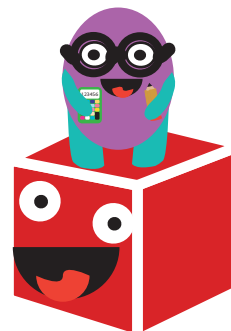


UNIVERSO FIMPAPAZ

DIVISIONES
EXACTAS
E
INEXACTAS



Escribe en el cuadro de abajo
si la division es exacta o inexacta



$$\begin{array}{r} 568 \quad |6 \quad \underline{\hspace{1cm}} \\ 00 \quad 00 \\ 0 \quad \underline{\hspace{2cm}} \end{array}$$

$$\begin{array}{r} 258 \quad |3 \quad \underline{\hspace{1cm}} \\ 00 \quad 00 \\ 0 \quad \underline{\hspace{2cm}} \end{array}$$

$$\begin{array}{r} 375 \quad |7 \quad \underline{\hspace{1cm}} \\ 00 \quad 00 \\ 0 \quad \underline{\hspace{2cm}} \end{array}$$

$$\begin{array}{r} 161 \quad |3 \quad \underline{\hspace{1cm}} \\ 00 \quad 00 \\ 0 \quad \underline{\hspace{2cm}} \end{array}$$

$$\begin{array}{r} 432 \quad |9 \quad \underline{\hspace{1cm}} \\ 00 \quad 00 \\ 0 \quad \underline{\hspace{2cm}} \end{array}$$

$$\begin{array}{r} 272 \quad |5 \quad \underline{\hspace{1cm}} \\ 00 \quad 00 \\ 0 \quad \underline{\hspace{2cm}} \end{array}$$

$$\begin{array}{r} 693 \quad |7 \quad \underline{\hspace{1cm}} \\ 00 \quad 00 \\ 0 \quad \underline{\hspace{2cm}} \end{array}$$

Escribe en el cuadro de abajo
si la division es exacta o inexacta



$$\begin{array}{r} 297 \quad | \quad 9 \quad \underline{\hspace{1cm}} \\ 00 \quad 00 \\ 0 \quad \underline{\hspace{2cm}} \end{array}$$

$$\begin{array}{r} 584 \quad | \quad 8 \quad \underline{\hspace{1cm}} \\ 00 \quad 00 \\ 0 \quad \underline{\hspace{2cm}} \end{array}$$

$$\begin{array}{r} 146 \quad | \quad 2 \quad \underline{\hspace{1cm}} \\ 00 \quad 00 \\ 0 \quad \underline{\hspace{2cm}} \end{array}$$

$$\begin{array}{r} 893 \quad | \quad 9 \quad \underline{\hspace{1cm}} \\ 00 \quad 00 \\ 0 \quad \underline{\hspace{2cm}} \end{array}$$

$$\begin{array}{r} 243 \quad | \quad 3 \quad \underline{\hspace{1cm}} \\ 00 \quad 00 \\ 0 \quad \underline{\hspace{2cm}} \end{array}$$

$$\begin{array}{r} 493 \quad | \quad 6 \quad \underline{\hspace{1cm}} \\ 00 \quad 00 \\ 0 \quad \underline{\hspace{2cm}} \end{array}$$

$$\begin{array}{r} 541 \quad | \quad 7 \quad \underline{\hspace{1cm}} \\ 00 \quad 00 \\ 0 \quad \underline{\hspace{2cm}} \end{array}$$

Marca con una x
si la división es exacta o inexacta



$$238 \overline{) 6}$$

Exacta Inexacta

$$124 \overline{) 4}$$

Exacta Inexacta

$$594 \overline{) 3}$$

Exacta Inexacta

$$463 \overline{) 5}$$

Exacta Inexacta

$$238 \overline{) 6}$$

Exacta Inexacta

$$968 \overline{) 9}$$

Exacta Inexacta

Marca con una x
si la división es exacta o inexacta



$$946 \overline{) 2}$$

Exacta Inexacta

$$568 \overline{) 8}$$

Exacta Inexacta

$$413 \overline{) 7}$$

Exacta Inexacta

$$761 \overline{) 2}$$

Exacta Inexacta

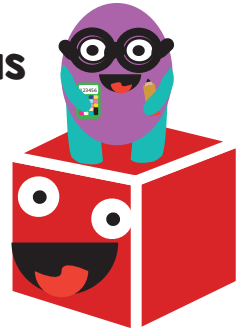
$$574 \overline{) 9}$$

Exacta Inexacta

$$957 \overline{) 3}$$

Exacta Inexacta

Colorea de azul los círculos de divisiones exactas
y de rojo las inexactas



$$243/5=$$

$$619/4=$$

$$987/3=$$

$$427/9=$$

$$743/8=$$

$$274/2$$

$$456/6=$$

$$274/7=$$

Colorea de azul los círculos de divisiones exactas
y de rojo las inexactas



$$545/5=$$

$$397/3=$$

$$743/4=$$

$$342/9=$$

$$274/8=$$

$$357/2$$

$$678/6=$$

$$497/7=$$

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