INSTITUCIÓN EDUCATIVA SANTA CATALINA DE SIENA

AREA DE MATEMÁTICAS

GRADO 6°-

Repaso operaciones con números naturales y Orden de operaciones

Solucione los ejercicios dados

- 4 x 5 =
- 9 x 3 x 2 =
- 4 + 5 + 7 + 8=
- 9 +12+ 3 =
- 4 x 4 x 4 =
- 2 x 2 x 2=
- 5 x 5 x 5=
- 3 + 2 x 2 =
- 20 - 3 x 3 =
- 10 - 8 ÷ 2 =

LIVEWORKSHEETS

Escriba en todos los campos faltantes el procedimiento para llegar al resultado

- 10 ÷ 5 + 2 =

  + 2 =

  =

- (20 ÷ 4) + (3 x 4)=

  ( ) + ( )=

  =

- 3 + (5 x 6) – (4 ÷ 2) =

  3 + ( ) – ( ) =

  3 + ( ) =

  =

LIVEWORKSHEETS

- (3 + 5) + (6 – 2) ÷ (2 x 2) = 9

  ( ) + ( ) ÷ ( ) = 9

  ( ) + ( ) = 9

- 2 x (5 x 2) + ((4 ÷ 2) + 2) = 24

  2 x ( ) + (( ) + 2) = 24

  2 x ( ) + ( ) = 24

  + ( ) = 24

  = 24

- 3 x (2 x 2) + ((4 ÷ 2) x 3) =

- 3 + (5 x (2 + 4)) x (6 – 4+(2x3)) + 2 =

  3 + (5 x ( )) x (6 – 4+( )) + 2 =

  3 + ( ) x ( ) + 2 =

  3 + ( ) + 2 =

- 12 + (3 x 3 + 2) - (6 x 4) ÷ 2 + 8 – 2 =

LIVEWORKSHEETS

- $45 - ((8 \times 3) - 4) + (16 - 4) + (15 \div 3) = 42$

  45 – (( ) – 4) + ( ) + ( ) = 42

  45 – ( ) + ( ) = 42

- $5 + ((3 \times 3) - 4) =$

LIVEWORKSHEETS