

PROFESSORA:

NOME:

MATEMÁTICA

MULTIPLICAÇÃO E DIVISÃO

1- COMPLETE AS TRILHAS DA MULTIPLICAÇÃO E DIVISÃO CORRETAMENTE.

The image contains several mathematical puzzles and a cartoon robot.

Top Left Puzzle: A grid of numbers and symbols. The first row is $28 : 7 =$. The second row is $[] =$. The third row is $[] : 8$. The fourth row is $[] =$. The fifth row is $3 : [] = 4 \times [] =$. The sixth row is $[] =$. The seventh row is $[] =$. The eighth row is $[] =$. The ninth row is $[] =$. The tenth row is $[] =$. The eleventh row is $[] =$. The twelfth row is $[] =$. The thirteenth row is $[] =$. The fourteenth row is $[] =$. The fifteenth row is $[] =$. The sixteenth row is $[] =$. The seventeenth row is $[] =$. The eighteenth row is $[] =$. The nineteenth row is $[] =$. The twentieth row is $[] =$.

Top Right Puzzle: A grid of numbers and symbols. The first row is $[] : 3 = 2$. The second row is $[] \times$. The third row is $[] = 10$. The fourth row is $[] \times$. The fifth row is $[] =$. The sixth row is $[] = 18$. The seventh row is $[] =$. The eighth row is $[] = 6$. The ninth row is $[] :$.

Middle Left Puzzle: A grid of numbers and symbols. The first row is $1 \times 8 = []$. The second row is $[] \times$. The third row is $4 = [] :$. The fourth row is $[] =$. The fifth row is $[] =$. The sixth row is $[] =$. The seventh row is $[] =$. The eighth row is $[] =$. The ninth row is $[] =$. The tenth row is $[] =$. The eleventh row is $[] =$. The twelfth row is $[] =$. The thirteenth row is $[] =$. The fourteenth row is $[] =$. The fifteenth row is $[] =$. The sixteenth row is $[] =$. The seventeenth row is $[] =$. The eighteenth row is $[] =$. The nineteenth row is $[] =$. The twentieth row is $[] =$.

Middle Right Puzzle: A grid of numbers and symbols. The first row is $10 : 2 =$. The second row is $[] \times$. The third row is $[] \times$. The fourth row is $[] =$. The fifth row is $[] =$. The sixth row is $[] =$. The seventh row is $[] =$. The eighth row is $[] =$. The ninth row is $[] =$. The tenth row is $[] =$. The eleventh row is $[] =$. The twelfth row is $[] =$. The thirteenth row is $[] =$. The fourteenth row is $[] =$. The fifteenth row is $[] =$. The sixteenth row is $[] =$. The seventeenth row is $[] =$. The eighteenth row is $[] =$. The nineteenth row is $[] =$. The twentieth row is $[] =$.

Bottom Left Puzzle: A grid of numbers and symbols. The first row is $50 :$. The second row is $[] =$. The third row is $40 :$. The fourth row is $[] =$. The fifth row is $[] =$. The sixth row is $[] =$. The seventh row is $[] =$. The eighth row is $[] =$. The ninth row is $[] =$. The tenth row is $[] =$. The eleventh row is $[] =$. The twelfth row is $[] =$. The thirteenth row is $[] =$. The fourteenth row is $[] =$. The fifteenth row is $[] =$. The sixteenth row is $[] =$. The seventeenth row is $[] =$. The eighteenth row is $[] =$. The nineteenth row is $[] =$. The twentieth row is $[] =$.

Bottom Right Puzzle: A grid of numbers and symbols. The first row is $[] =$. The second row is $[] =$. The third row is $[] =$. The fourth row is $[] =$. The fifth row is $[] =$. The sixth row is $[] =$. The seventh row is $[] =$. The eighth row is $[] =$. The ninth row is $[] =$. The tenth row is $[] =$. The eleventh row is $[] =$. The twelfth row is $[] =$. The thirteenth row is $[] =$. The fourteenth row is $[] =$. The fifteenth row is $[] =$. The sixteenth row is $[] =$. The seventeenth row is $[] =$. The eighteenth row is $[] =$. The nineteenth row is $[] =$. The twentieth row is $[] =$.

Cartoon Robot: A small, white, humanoid robot with a large head and a small body. It has a single antenna on its head and a single eye. It is standing on a small, white, rectangular base.

