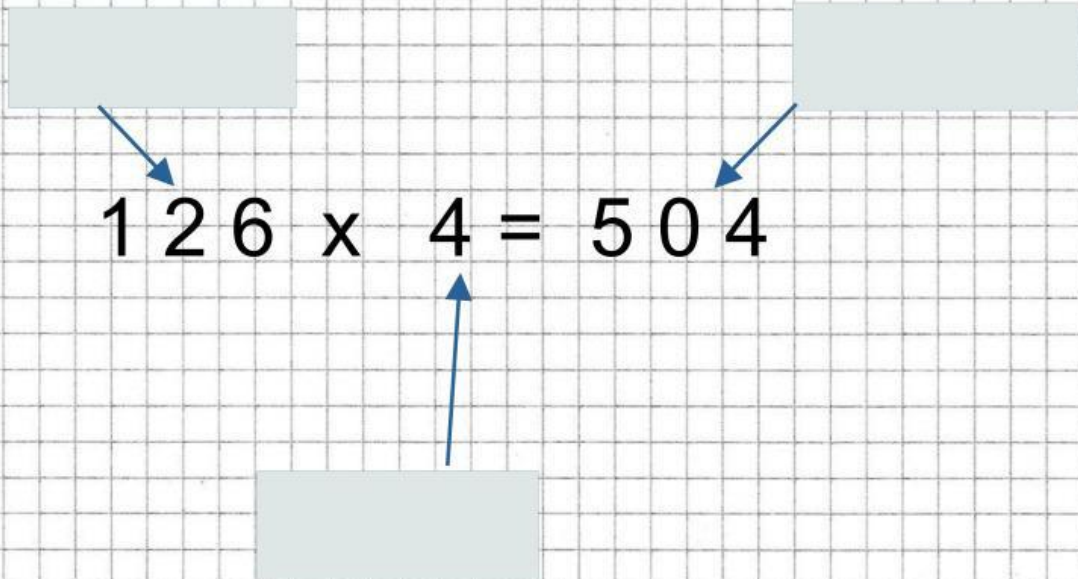


RISPONDI CORRETTAMENTE:

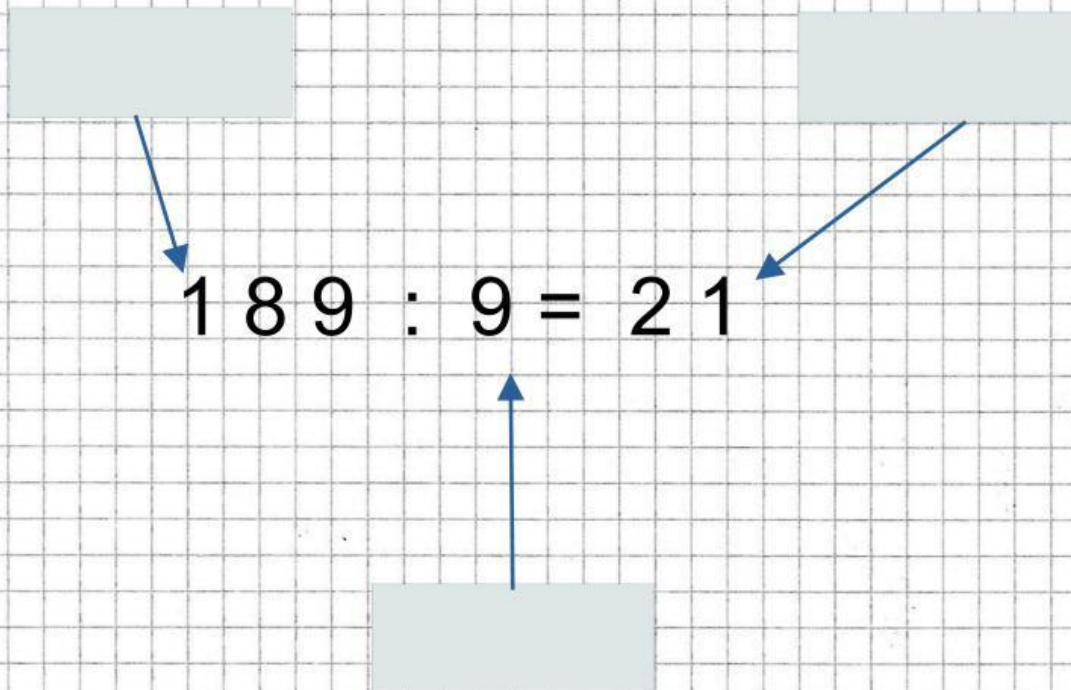
TERMINI DELLA MOLTIPLICAZIONE



A diagram illustrating the components of a multiplication equation. The equation $126 \times 4 = 504$ is centered. Above the first number '126' is a light gray rectangular box with a blue arrow pointing down to the '1'. Above the multiplier '4' is another light gray rectangular box with a blue arrow pointing down to the '4'. Below the multiplier '4' is a third light gray rectangular box with a blue arrow pointing up to the '4'.

$$126 \times 4 = 504$$

TERMINI DELLA DIVISIONE



A diagram illustrating the components of a division equation. The equation $189 : 9 = 21$ is centered. Above the dividend '189' is a light gray rectangular box with a blue arrow pointing down to the '1'. Above the divisor '9' is another light gray rectangular box with a blue arrow pointing down to the '9'. Below the divisor '9' is a third light gray rectangular box with a blue arrow pointing up to the '9'.

$$189 : 9 = 21$$

