Times (Multiplication) Examples with SimBraille

Multiplication cross

1. Ten times four is written
   \[ 10 \times 4 \]
   \[ \text{\textbullet\textbullet\textbullet\textbullet} \]

2. Fifteen times three equals forty-five is written
   \[ 15 \times 3 = 45 \]
   \[ \text{\textbullet\textbullet\textbullet\textbullet} \]

3. Two point three times ten to the eighth power is written
   \[ 2.3 \times 10^8 \]
   \[ \text{\textbullet\textbullet\textbullet\textbullet\textbullet\textbullet} \]

4. Forty-six times eight is written spatially
   \[ 46 \]
   \[ \times 8 \]
   \[ \text{\textbullet\textbullet\textbullet\textbullet\textbullet\textbullet} \]
5. Thirty-five times seventeen is written spatially
\[ 35 \times 17 \]

6. One-half times three-fourths is written
\[ \frac{1}{2} \times \frac{3}{4} \]

Multiplication dot

7. Six times seven is written
\[ 6 \cdot 7 \]

8. Two times forty-five equals ninety is written
\[ 2 \cdot 45 = 90 \]

9. \( a_n = a_1 \cdot r^{n-1} \)
Multiplication asterisk

10. Three times five is written
   \[3 \times 5\]

11. \(a\) times \(b\) equals \(a\ b\) is written
    \[a \times b = ab\]