

Is the underlined number a factor or a product?

1) $4 \times \underline{3} = 12$ factor / product

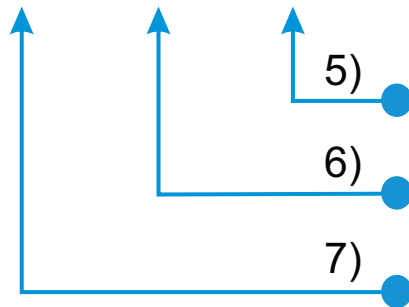
2) $5 \times \underline{8} = 40$ factor / product

3) $8 \cdot \underline{7} = 56$ factor / product

4) $8(3) = \underline{24}$ factor / product

Draw lines to match the commas to their names:

981,123,456,789



billion

ten thousand

thousand

hundred

million

Circle "yes" or "no" for the questions: Does the number equal:

8) sixty-five thousand two hundred four? yes no

65,240

65,204

9) forty-nine thousand two hundred eighty-one? yes no

49,281

10) three million, five hundred thousand? yes no

3,500,000

11) Is the underlined number in the **ten thousands** place?

59,641 yes no it's in the thousands place

12) Is the underlined number in the **ten thousands** place?

521,870 yes no

13) Is the underlined number in the **hundred thousands** place?

135,102 yes no

Solve the problems below:

14)

$$\begin{array}{r} 23 \\ \times 3 \\ \hline \end{array}$$

6	9
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15)

$$\begin{array}{r} 34 \\ \times 2 \\ \hline \end{array}$$

6	8
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16)

$$\begin{array}{r} 32 \\ \times 3 \\ \hline \end{array}$$

9	6
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17)

$$\begin{array}{r} 53 \\ \times 2 \\ \hline \end{array}$$

1	0	6
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18)

$$\begin{array}{r} 58 \\ \times 2 \\ \hline \end{array}$$

1	1	6
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19)

$$\begin{array}{r} 79 \\ \times 3 \\ \hline \end{array}$$

2	3	7
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20)

$$\begin{array}{r} 125 \\ \times 2 \\ \hline \end{array}$$

2	5	0
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Score: ____ / 30 = ____ %