Answer on Question#33481 – Math – Other

Question.

A rope of length 13 3/4 m is cut into pieces measuring 1 3/8 m each. Find the number of pieces.

Solution.

We have the next equation:

$$13\frac{3}{4} \div x = 1\frac{3}{8},$$

where x – number of pieces.

So, $x = 13\frac{3}{4} \div 1\frac{3}{8} = 10.$

Answer.

10 pieces