

WORKSHEET (24.12.2021)

I. Convert these units

1. 2500 years = decades.
2. 3 hectares = square metres
3. 14 square metres = cm^2 .
4. 80 decades = centuries
5. 6800 grams = quintals.
6. 9 kilometres = decimetres

II. Read and match

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|-----------|---|---|---|
| 1. 106.98 | ● | ● | a. Twelve and sixty-eight hundredths. |
| 2. 25.124 | ● | ● | b. One hundred and five and three tenths. |
| 3. 86.3 | ● | ● | c. One hundred and six and ninety-eight hundredths. |
| 4. 12.68 | ● | ● | d. Twenty-five and one hundred twenty-four thousandths. |
| 5. 105.3 | ● | ● | e. Eighty-six and three tenths. |

III. Choose the best answer

1. What is the place value of the digit 6 in the number 32.617?

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| A. six ten | B. six tenths |
| C. six hundredths | D. six thousandths |

2. Mary's books are 3.42 dm long and Ken's books are 3.24 dm long.

Which statement is correct?

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| A. Mary's books are longer. | B. Mary's books are shorter. |
| C. Ken's books are longer. | D. All of their books have the same length. |

3. How do you write "81.24" in words?

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| A. Eighty-one and twenty-four tenths | B. Eighty-one and twenty-four hundredths |
| C. Eighty-one and twenty-four ten | D. Eighty-one and twenty-four hundred |

IV. Read and fill in the blanks

hundredths	same	decade	to	proper
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1. A fraction is less than one.
2. Two equivalent fractions have the value.
3. The ratios of boys girls in a class is 5:6.
4. There are ten years in a
5. Three is the place value of the digit 3 in 5.237.

V. Solve the problems

1. In a race, John ran 300 metres while Peter ran 0,6 kilometres. So, how many times did Peter ran faster than John?

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| A. 2 times | B. 3 times | C. 20 times |
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2. The train left the terminal at 11:20 AM and arrived at its destination at 2:40 PM. How long did the train travel?

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| A. 2 hours | B. 200 minutes | C. 180 minutes |
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3. George bought $3\frac{2}{5}$ boxes of strawberries in the morning and $2\frac{1}{2}$ boxes of raspberries.

How many boxes of fruit in total did he buy?

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| A. $\frac{59}{5}$ | B. $\frac{59}{10}$ | C. $\frac{34}{10}$ |
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4. A truck is carrying pear juice, cherry juice, and apple juice bottles in a ratio of 3:1:3. If there are 16 cherry juice bottles, then how many juice bottles are there in total?

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| A. 111 | B. 121 | C. 112 |
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