

[1] Choose the correct answer:

- 1) $9.7 \dots\dots\dots 9.05$ [$>$, $<$, $=$]
- 2) Hexagon has $\dots\dots\dots$ Sides. [5 – 6 – 7]
- 3) The sum of measures of interior angles of a triangle. = $\dots\dots\dots$
[60 – 90 – 180]
- 4) $3\frac{2}{5} = \dots\dots\dots$ (in improper fraction) [$\frac{17}{3}$, $\frac{17}{5}$, $\frac{11}{5}$]
- 5) The place value of the digit 4 in the number 7.34 is $\dots\dots\dots$
[Units - tenths – hundredths]
- 6) $38493 \simeq \dots\dots\dots$ (to nearest 100) [38400 , 3840 , 38500]
- 7) $17.45 \simeq \dots\dots\dots$ (to nearest tenth) [17.4 , 17.3 , 17.5]
- 8) The sum of probabilities of all possible events. = $\dots\dots\dots$
[0 , 1 , $\frac{1}{2}$]
- 9) $\frac{5}{6} + \frac{2}{3} = \dots\dots\dots$ (in simplest form) [$\frac{7}{9}$, $\frac{7}{18}$, $\frac{3}{2}$]
- 10) The two parallel lines intersect at $\dots\dots\dots$ point.
[one – two – zero]
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[2] Complete:

1) A rectangle with length 7 cm and width 3 cm.

Its perimeter = , its Area =

2) $23.15 + 14.7 = \dots\dots\dots \cong \dots\dots\dots$ (to the nearest unit)

3) When you flip a coin once, the probability of getting a tail =

5) $58.36 - 32.12 = \dots\dots\dots \cong \dots\dots\dots$ (to the nearest tenths)

6) A square with side length 6 cm.

Its perimeter = , its Area =

7) $5 \text{ m}^2 = \dots\dots\dots \text{ cm}^2$

8) $325471 \cong \dots\dots\dots$ (to the nearest thousand)

9) Eight and five tenths = (in digits)

10) The probability of impossible event =..... ,
While the probability of certain event =