

Name :

class :.....

Complete :

1) $0.7391 \simeq$ to the nearest hundredth

2) $19.9727 \simeq$ To the nearest $\frac{1}{10}$

3) $1 \frac{3}{10}$ $2 \frac{3}{10}$

4) $\frac{3}{5}$ $\frac{7}{6}$

5) $34.253 \times 1000 =$

Choose the correct answer :

1) $3.2 \times 0.005 =$ (0.16 , 1.6 , 0.016 , 0.0016)

2) $(3.74 + 6.26) \times 10 =$ (10 , 100 , 1)

3) 57 days \simeq (6 , 8 , 7 , 9)

4) $247.5995 \simeq 247.6$ to the nearest (ten , tenth , unit , hundredth)

5) If $\frac{3}{5} = \frac{6}{X}$, then $X =$

Arrange the following numbers ascendingly :

$\frac{13}{5}$, $\frac{13}{7}$, $\frac{13}{17}$, $\frac{13}{13}$, $\frac{13}{15}$

.....,,,,

Find the result :

1) $1.156 \times 5 =$

2) $8.114 \times 100 =$

3) If $\frac{6}{11} < \frac{x}{11} < \frac{8}{11}$

Then $x =$

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Complete :

1) $2.5781 \simeq \dots\dots\dots$ (Approximate to the nearest tenth)

2) $(471.72 + 8.82) \div 15 = \dots\dots\dots$

3) $4\frac{1}{5} \times 2\frac{2}{3} = \dots\dots\dots$

4) The number $5.994 \simeq 5.99$ (to the nearest

5) $\dots\dots\dots \times 100 = 42.5$

Choose the correct answer :

1) $135.42 \div 100 = \dots\dots\dots$ (13542 , 13.542 , 1.3542 , 1354.2)

2) $1.25 \times 3.2 \dots\dots\dots 32 \times 12.5$ (< , > , =)

3) The smallest fraction in the following is $\dots\dots\dots$ ($\frac{1}{3}$, $\frac{5}{8}$, $\frac{2}{9}$, $\frac{2}{5}$)

4) $\frac{2}{7} \times \dots\dots\dots = \frac{10}{49}$ ($\frac{10}{7}$, $\frac{5}{49}$, $\frac{5}{7}$, $\frac{7}{5}$)

5) $1\frac{1}{2} \div \frac{1}{4} = \dots\dots\dots$ (2 , 6 , 3 , 12)

Put the suitable symbol (< , > , =)

1) $4.79 \times 1000 \dots\dots\dots 47.9 \times 100$

2) $140.44 \dots\dots\dots 34.044$

3) $845 \div 4.9 \dots\dots\dots (84.5 \div 49) \times 0.1$

* If the price of one meter of cloth is 7.35 pounds , what is the price of 3.5 meters ?

