

75

[PED236] The rounding off of 0.08543 to 3 significant figure is _____
0.0854

[PED236] In a mixed school with 840 students, $\frac{3}{4}$ are boys. The number of girls are _____
210

[PED236] The division of 10.71 by 63 is _____
0.17

[PED236] The rounding off of 0.08543 to 3 decimal places is _____
0.085000000000000001

[PED236] Approximate 57537 to the nearest thousand the result is _____
58000

[PED236] The expression of 75 as a product of power of its prime is _____
 $3^2 \times 5^2$

[PED236] The products of 0.113×0.31 is _____
0.23503

[PED236] The expression of 0.22 as percentages is _____
22%

[PED236] Express the 30% as decimals
0.3

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