

36.8% of what number is 28.52

Answer 1

Answer: 36.8% will be .368

so **26.8%** of what number is **28.52**

$$.368 \times N = 28.52$$

$$.368(N)=28.52$$

divide each side by .368

so $N = 77.5$

Answer 2

Answer:

$$36.8\%x=28.52$$

$$36.8\% = 0.368$$

$$0.368x = 28.52$$

$$0.368x/0.368 = 28.52/0.368$$

$$\underline{x=77.5}$$

Therefore, 36.8%of 77.5 is 28.52

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