

Worksheet

09/13/2019

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Problem quickname: 4915

1)

Calculate the missing value represented by the empty box.

- a) % of 100=41 b) 100 % of 75= c) 35 % of 20=
d) % of 50=42 e) 85 % of =34 f) 25 % of =22
g) % of 25=6 h) 85 % of =34 i) 84 % of 50=
j) % of 25=10

2)

Calculate the missing value represented by the empty box.

- a) % of 220=154 b) 95 % of 880= c) 35 % of 180=
d) % of 480=72 e) 60 % of =270 f) % of 600=450
g) 50 % of 676= h) % of 203=203 i) 50 % of =380
j) % of 225=180

3)

Calculate the missing value represented by the empty box.

- a) % of 10=6 b) % of 12=6 c) 50 % of =4 d) % of 18=9
e) 100 % of 9= f) 60 % of 10= g) % of 8=5 h) % of 8=3
i) 50 % of 18= j) % of 15=3

4)

Calculate the missing value represented by the empty box.

- a) % of 25=5 b) % of 45=27 c) % of 25=8
d) 52 % of 25= e) % of 34=17 f) 100 % of 12=
g) % of 16=8 h) 84 % of =21 i) 32 % of =8
j) 20 % of =5

Good Luck!