

# Worksheet

09/13/2019

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Problem quickname: 4915

1)

Calculate the missing value represented by the empty box.

- a)  % of 100=3      b)  % of 15=6      c)  % of 75=69  
d)  % of 23=23      e)  % of 80=12      f) 55 % of 40=  
g)  % of 98=49      h) 94 % of 50=      i) 42 % of 50=  
j)  % of 60=6

2)

Calculate the missing value represented by the empty box.

- a)  % of 440=110      b)  % of 485=97      c)  % of 575=345  
d)  % of 904=452      e)  % of 605=121      f) 20 % of  =39  
g)  % of 280=140      h)  % of 905=362      i)  % of 660=594  
j)  % of 652=489

3)

Calculate the missing value represented by the empty box.

- a) 90 % of  =9      b)  % of 15=6      c) 60 % of  =3  
d) 10 % of 10=      e) 15 % of 20=      f)  % of 9=9      g)  % of 8=1  
h)  % of 4=3      i)  % of 18=9      j)  % of 20=9

4)

Calculate the missing value represented by the empty box.

- a) 100 % of 9=      b)  % of 12=9      c) 80 % of 10=  
d) 8 % of 25=      e)  % of 40=2      f) 95 % of 40=  
g) 22 % of  =11      h) 72 % of  =18      i) 50 % of 32=  
j)  % of 30=12

Good Luck!