Worksheet

09/13/2019

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Problem quickname: 4915

<u>1)</u>

Calculate the missing value represented by the empty box.

a) 50 % of 38=19   b) 14 % of 50=7   c) 70 % of 40=28   d) 20 % of 30=6
 e) 40 % of 60=24   f) 40 % of 60=24   g) 42 % of 100=42
h) 64 % of 75=48   i) 50 % of 48=24   j) 54 % of 50=27

<u>2)</u>

Calculate the missing value represented by the empty box.

a) 50 % of 498=249   b) 50 % of 562=281   c) 55 % of 660=363
d) 15 % of 480=72   e) 100 % of 244=244   f) 50 % of 284=142
g) 50 % of 374=187   h) 100 % of 802=802   i) 100 % of 153=153
j) 75 % of 712=534

<u>3)</u>

Calculate the missing value represented by the empty box.

a) 50 % of 8=4   b) 80 % of 10=8   c) 100 % of 17=17   d) 25 % of 12=3
 e) 62.5 % of 16=10   f) 37.5 % of 8=3   g) 40 % of 15=6
h) 75 % of 16=12   i) 5 % of 20=1   j) 50 % of 20=10

<u>4)</u>

Calculate the missing value represented by the empty box.

a) 40 % of 10=4   b) 60 % of 5=3   c) 6 % of 50=3   d) 70 % of 20=14
 e) 40 % of 20=8   f) 96 % of 25=24   g) 60 % of 45=27   h) 4 % of 25=1
i) 12 % of 25=3   j) 50 % of 44=22

Good Luck!