# Worksheet

08/15/2019

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Problem quickname: 6679

<u>1)</u>

Calculate the base value for the rate and percentage values given and fill in the missing number.

a) 25 % of 6420=1605      b) 86 % of 5400=4644      c) 50 % of 6618=3309
d) 95 % of 7100=6745      e) 80 % of 9485=7588      f) 70 % of 5300=3710
g) 50 % of 2072=1036      h) 75 % of 6484=4863      i) 19 % of 7100=1349
j) 100 % of 4471=4471

<u>2)</u>

Calculate the base value for the rate and percentage values given and fill in the missing number.

a) 85 % of 80=68      b) 60 % of 30=18      c) 80 % of 100=80
d) 60 % of 60=36      e) 6 % of 50=3      f) 60 % of 95=57      g) 72 % of 75=54
 h) 59 % of 100=59      i) 45 % of 100=45      j) 62 % of 50=31

<u>3)</u>

Calculate the base value for the rate and percentage values given and fill in the missing number.

a) 75 % of 92=69      b) 20 % of 45=9      c) 100 % of 162=162
d) 100 % of 156=156      e) 15 % of 60=9      f) 25 % of 148=37
g) 90 % of 90=81      h) 45 % of 140=63      i) 80 % of 40=32
j) 100 % of 140=140

<u>4)</u>

Calculate the base value for the rate and percentage values given and fill in the missing number.

a) 40 % of 820=328      b) 80 % of 175=140      c) 50 % of 390=195
d) 50 % of 928=464      e) 100 % of 136=136      f) 20 % of 895=179
g) 30 % of 400=120      h) 100 % of 383=383      i) 100 % of 257=257
j) 40 % of 500=200

Good Luck!