1. Fill in the blanks.

a) $(\frac{1}{4}$ of 28$)$ + $(\frac{1}{2}$ of 20$)$ + $(\frac{1}{2}$ of 14$)$ = **24**

b) 7 = (36 ÷ 4) - **2**

c) $\frac{3}{4}$ of 48 km = **36** km

d) Write 2 prime numbers between 80 and 90. **83** and **89**

e) 1 week = **168** hours

f) $\frac{1}{17} + \frac{7}{17} + \frac{4}{17} = \frac{\mathbf{12}}{\mathbf{17}}$

g) 50 minutes + 55 minutes = **1** h **45** min

h) Put < or > : $\frac{7}{12}$ **<** $\frac{4}{6}$

i) Which of these are prime numbers? 61, 49, 55, 97. **61, 97**

j) Put < or > : $\frac{7}{14}$ **>** $\frac{4}{14}$

k) $\frac{9}{11} + \frac{\mathbf{3}}{\mathbf{11}} = 1\frac{1}{11}$

l) What will you add to 4322 to make it divisible by 11? **1**

m) How many pieces of wire of length 50 m can be cut from a wire length 1 km? **20**

n) $\frac{3}{4} = \frac{\mathbf{6}}{8}$

o) Underline the multiples of 8: 27, **32**, 75, **104**

p) **4** must be subtracted from 1816 so as to make it divisible by 6?

q) 1 hour 15 minutes = **4500** seconds

r) 5001 + 999 – 2000 = **4000**

s) **1262** - 262 = 1000

t) 99101 + 10000 = **109101**

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