

1) Complete:

a) $9 \times 6 = \dots\dots\dots$

b) $7 \times 8 = \dots\dots\dots$

c) $54 \div 6 = \dots\dots\dots$

d) $6 \times \dots\dots = 36$

e) $50 \times 60 = \dots\dots\dots$

f) $400 \times 20 = \dots\dots\dots$

g) The place value of digit 7 in 7,456 is

h) The value of digit 9 in 8,692 is

i)Hundred = 6 thousand

j) $4,567 = \dots\dots\dots + \dots\dots\dots + \dots\dots\dots + \dots\dots\dots$

(Expanded form)

k) $8,000 + 20 + 600 + 7 = \dots\dots\dots$

(Standard form)

l) In $30 \div 6 = \dots\dots\dots$ the divisor isbut the quotient is

m) The factors of 12 are,.....,.....,.....,.....,.....

n) The multiples of 7 are,.....,.....,.....,.....,.....

o) $8,901 = \dots\dots\dots$

(Word form)