1. Fill in the blanks:

a) How many 4s are there in 96? **24**

b) What must be added to 35 to make it four dozen? **13**

c) $4\frac{1}{2}$ kg + $3\frac{1}{2}$ kg = **8000** gm

d) $\frac{1}{6}$ of 240 = **40**

e) Double of 45 + **10** = 100

f) How many grams are there in $\frac{3}{4}$ kg? **750** gm

g) Add $2\frac{1}{2}$ kg to 3 kg 250 gm = **5750** gm

h) 420 seconds = **7** minutes

i) Rs 600 ÷ 5 = Rs **120**

j) Put < or >: 800 + 70 + 6 **>** 800 + 75

k) From one kilometre, take away 82 m. **918** m

l) Rs 3.75 + Rs 4.50 = Rs **8.25**

m) (116 ÷ 4) – (144 ÷ 12) = **17**

n) How many tens are there in 20 scores? **40**

o) Seven 8s plus three 11s = **89**

p) Find $\frac{1}{4}$ of 812 metres. **203 m**

q) How many times eight hundred is eight thousand? **10**

r) Which number is 6 less than the sum of 19 and 21? **34**

s) 35 X 0 X 35 = **0**

t) Cost of 12 pens at Rs 60 each = Rs **720**

Abir Panja