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## WORKSHEET [MATHEMATICS – CLASS IV]

Q.1 Fill in the Blanks:-

     a)     ....... g =    1/2 kg

     b)  1/5 kg    =........ g

     c)  1000 g   =   .......X 100 g

     d) 1000 g    =   4 X..... G

     e)  1 kg      =   .....X 50 g

Q. 2 Using weight of 50g, 200g, 500g and 1000g balance the weight of -

     a) 750 g

     b) 1 kg 700 g

     C) 1 kg 950 g

Q. 3 Using the weight of 6 kg, 7 kg and 2 kg measure:-

     a) 4 kg fire wood

     b) 1 kg fire wood

Q. 4 Put into columns and solve

     a) 9 kg 275 g + 13 kg 64 g

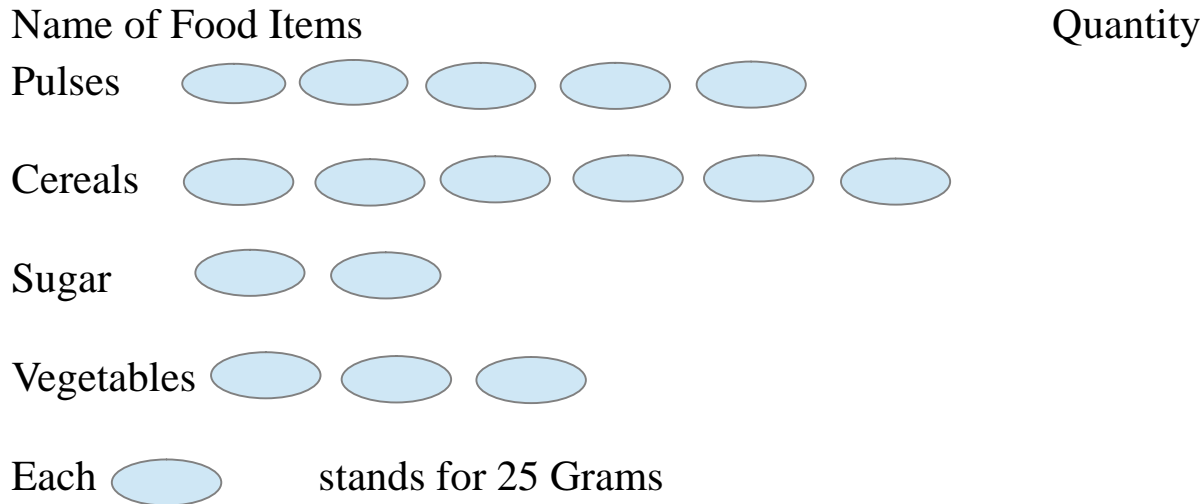     b) 32 kg 15 g – 3 kg 275 g

Q.5 Study the table below and answer:-

### Postal Rates

| Postal Items | Postal Rates in Rs |
|---|---|
| Letter weighing | |
| i)    20 Grams or less | 5.00 |
| ii)  For every additional 20 Grams | 2.00 |
| Parcel weighing | |
| i)    50 Grams or less | 5.00 |
| ii)  For every additional 50 Grams | 3.00 |

    a) How much will you have to pay for Stamps on a letter weighing 50 Grams?

    b) How much Renu has pay for a Parcel weighing 300 Grams?

Q.6 The pictograph shows the food requirement for a balance diet for a day.

Balance diet for a Day

Name of Food Items                                                                    Quantity

Pulses

Cereals

Sugar

Vegetables

Each ⬭ stands for 25 Grams

a) What should we consume more vegetables or pulses?
b) Which food should be eaten the more?
c) Which food forms the smallest part of own diet?

Q.7 The Graph show the number of hours Ranveer spent on Basketball practices during a week.
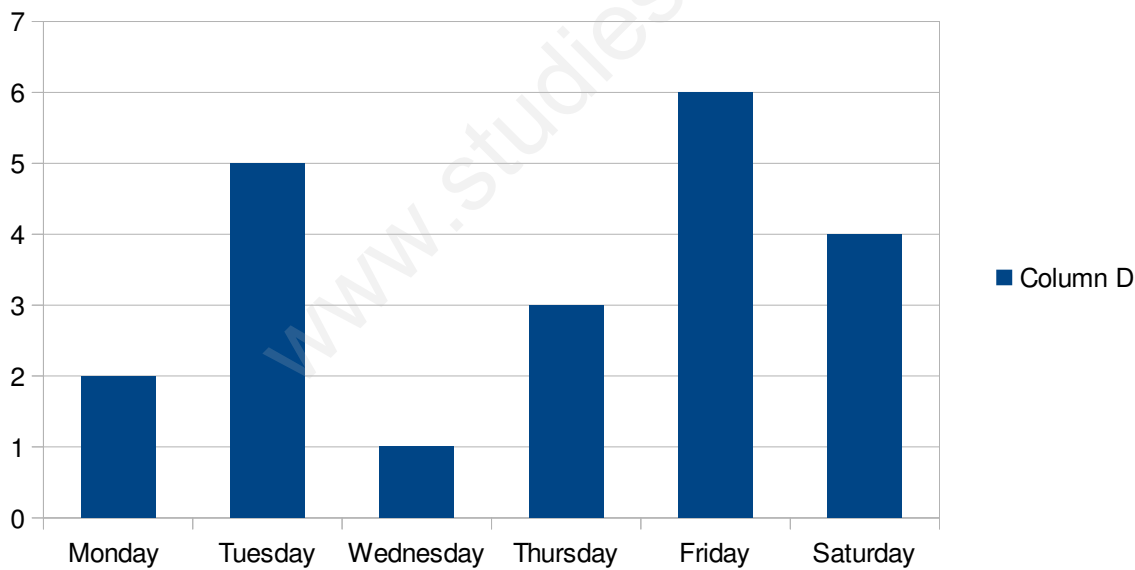


Now answer the following question:-
a) Which day did he practice the most?
b) For how many hours did he practice on Wednesday?
c) What was the total number of hours he spent on practice during the week?