

CLASS NOTES

Class: II

Topic: Chapter 9

Subject: Mathematics

My Funday

Do these exercises in your Maths Workbook (Page no- 50 to 53)

9

MY FUNDAY

WEEKS, MONTHS IN A YEAR

1. Fill in the blanks:

- (a) A week has 7 days.
- (b) 2 weeks have 14 days.
- (c) 3 weeks have 21 days.
- (d) There are 12 months in a year.
- (e) There are 24 months in 2 years.
- (f) There are 52 weeks in 1 year.
- (g) There are 365 days in 1 year.
- (h) A leap year has 366 days.

DAYS OF THE WEEK

1. Put the sentences in order of the days of the week by writing numbers against each.

- (a) On Tuesday Rashmi went for a dance class. 2nd
- (b) On Monday Rashmi went to the library. 1st
- (c) On Thursday Rashmi went for a birthday. 4th
- (d) On Saturday Rashmi danced in the rain. 6th
- (e) On Wednesday Rashmi played the piano. 3rd
- (f) On Friday Rashmi saw movie. 5th
- (g) On Sunday Rashmi went to the park. 7th





Monday



Tuesday



Wednesday



Thursday



Friday



Saturday



Sunday

2. Look at the pictures and answer the following questions.

On which day does Raman

(a) Go cycling?

Tuesday

(b) Celebrate his birthday?

Saturday

(c) Go swimming?

Wednesday

(d) Go to school?

Monday

(e) Study?

Friday

(f) Play in the park?

Thursday

(g) Go out with his parents?

Sunday

3. Fill in the blanks:

- (a) Monday is the first day of the week.
- (b) Sunday is the last day of the week.
- (c) Sunday comes between Saturday and Monday.
- (d) If yesterday was Monday, today is Tuesday.
- (e) If today is Thursday, then yesterday was Wednesday and tomorrow will be Friday.
- (f) Today is Friday, day after tomorrow will be Sunday.
- (g) Sunday is a holiday for the schools in our country.
- (h) If today is Sunday, the day after tomorrow will be Tuesday.
- (i) Ram has 3 holidays after Monday. After the holidays, he will go to school on Friday.
- (j) Thursday comes before Friday.
- (k) Wednesday comes after Tuesday.
- (l) Wednesday comes 2 days after Monday.
- (m) Wednesday comes 3 days before Saturday.
- (n) Sunday comes 7 days after Sunday.
- (o) The fifth day of the week is Friday.

MONTHS!

1. Match the month to the correct number. Mention the number of days in each month, colour as follows:

Months with 30 days - Blue

Months with 31 days - Red

Months with 28/29 days - Green

