

Paper pattern

class VI Math.

- Q 1) 1 marks questions. (10 Q) (10M)
Q 2) 2 marks questions.
Answer any 5 questions. (2x5) (10M)
Q 3) 3 marks questions.
Answer any 5 questions. (3x5) (15M)
Q 4) 4 marks questions.
Answer any 5 questions. (4x5) (20M)
Q 5) 5 marks question.
~~Self~~ A. Question 5M. } (10M)
B. Question OR ques 5M. }
Q 6) 5 marks questions.
A. Question 5M } (10M)
B. Question 5M }
Q 7) 5 marks questions.
A. Question OR 5M }
B. Question OR 5M }

Total = 80M.

★ Go through All marked questions.

★ chapter 8 - Revise conversions properly.

★ chapter 9 - Go through All questions.

★ chapter 11 - Go through All questions.

★ chapter 10 -

★ Remember perimeter formula for all shapes.

★ counting of squares - exercise 10.2 - important.
Remember the Counting.

★ Area for square & Rectangle. → Go through formula
& How to split problem. Q. 10 & 11.

★ Learn & practice the formula with problems
properly.

chapter 12

* Go through Marked Questions.

* Practice by writing the Answers. F

Ex. 12.1 Q 1, Q 5, Q 6, Q 7, Q 8, Q 16, Q 9, Q 10.

Exercise 12.2 - Q 1, Q 2, Q 4. *

Exercise 12.3 - Read the problem properly
of Ans Questions.

chapter 7 :- Go through marked Questions.

* practice by writing the answers.

* Ex. 7.6 - practice for 3 fraction additions.

chapter 6

* Exercise 6.3 → Q 1, Q 2.

practice properly.

All the Best.