Revision Plan of Math   Jr.IIIs
Multiplication:
Q-#: 3x10 = 6x5. Can you find some more pair like this?
TB1 Pg 69 Q6-21-TB 3 Pg 67 Q10-15
Word Problems:
a) This Friday Ali slapped breakfast. How many meals did he eat during this week?
b) There are four horses and three people. How many feet are there altogether?
Topic Fractions:
Q Change the mixed numbers to improper fractions.
a) 5 2/4   b) 3 6/7   c)2 4/9   d) 7 8/12   e) 4 3/9
Q# Add the following fractions.
a) 2/9 + 3/9   b) 6/15 + 8/15   c) 9/20 + 9/20   d) 6/13 +5/13   e) 7/17 + 8/17
 TB 1 Pg 75 Q1-12-TB3 Pg 67 Q1-9- TB1 Pg 75 Q13-18
Topic: Division
Assignments:
TB1, Pg 15 Q 7-18-TB1, P g 17 Q 1-8
H.W: TB1, Pg 66 Q1-Q2 (in the Book)
TB3, Pg 70 Q7-Q12-H.W: Pg 70, Q13-15
Solve: 47 ÷ 3   82 ÷ 3   59 ÷ 3   75 ÷ 5   32 ÷ 4   96 ÷ 8   78 ÷ 6

   81 ÷ 9

TB,1 Pg 70 Q1-12 (oral)-TB1, Pg 71 Q1-15 (oral)-TB 1, Pg 17 Q1-6
TB2, Pg 67 Q12-Q20
TB2, Pg 71 Q1 and Q 2 (in the book)
TOPIC: Perimeter
Assignment:
TB1, Pg 30 Q 1-12-TB1, P g 31 Q1 (a-f)-TB1, Pg 33 Q1-6
H.W: TB2 Pg 43 Q# 4,5,6,11,12,13 ; TB2 Pg 42 Q1-14-TB2 Pg 43-45
H.W: (Q-1) Find the perimeter of the regular hexagon with side length 4 cm.
Q2: Calculate the perimeter of rectangular 6 cm by 4 cm.
Q3: What is the perimeter of a square with side length 8 cm.
Topic: Money
Class Work
2Pd: TB2 Pg 49 Q1-8-1 Pd: TB2 Pg 50 Q10-13
1Pd: TB2 Pg 51 Q10 **(Three times only)**
Topic :Parallel and perpendicular lines.
2 Pd: Work Sheet
Home Work:
1. TB2 Pg 57 Q7-12
2. TB2 Pg 50 Q14-17

Topic:2D and 3D Shapes—worksheet

Topic: Volume-- Worksheet

Mental Maths

1. Double the number 14.
2. Reduce 60 from 100.
3. 28 is the product of 7 and _____.
4. Share 63 sweet equally among 9 children.
5. Eight eight are _____.
6. ¾ kg is equal to _____ grams.
7. If each side of a pentagon is 3 cm then its perimeter will be _____.
8. If the perimeter of a square is 12 cm then the length of to side is _____.
9. Find the perimeter of rectangular, 6 cm by 4 cm.
10. Rs 0.25 + Rs 0.45 + Rs _____ = Re 1.00
11. Which shape has one curved face.
12. Cube and cuboid has faces , 8 vertices and _____ edges.
13. How many edges are in square based pyramid.
14. Railway track is the example of _____ lines.
15. Perpendicular lines makes _____ degree angle.
16. 5.00 ml = _____ Liters.
17. 140 x 20 = _____.
18. 360 ÷ 60 = _____.
19. ¼ of 20 = _____.
20. One third of eighteen is _____.