



St. Mary's Co-Ed School, Harda (M.P.)

Subject Maths. (Class-) KG.II.

Terminal Examination.

Revision_1

Q.1. Write the numbers name.

2. Two 22. Twenty two

10 Ten. 1. One

30 Thirty 14. Fourteen

20. Twenty 7. Seven

Q.2. What comes after. Revision_2

6. 7. 7. 8

3. 4. 9. 10

9. 10. 8. 9

11. 12 20. 21

2. 3

Q.3. Put the correct sign. Revision_3

4	>	1	6	=	6
0	<	8	7	>	5
2	>	1	4	<	5
7	>	5	9	=	9
6	>	2	3	>	0

Q.4. Complete the shapes name. Revision 4

C_i_r_cle.

Sq_u_ar_e_

O_v_al

C_u_be

T_r_ian_g_le.

Q.5. What comes between. Revision --5

2__3__4.

32__33__34.

9__10__11

10__11__12.

15__16__17.

20__21__22

7__8__10

Q.6.complete the grid. Revision----6

11 12. 13. 14. 15. 16. 17. 18. 19. 20
21__22__23__24__25__26__27__28__29__30__

31__32__33__34__35__36__37__38__39__40__

41__42__43__44__45__46__47__48__49__50__

51__52__53__54__55__56__57__58__59__60__

61__62__63__64__65__66__67__68__69__70__

Q.7.Right single digit addition. Revision--7

$$\begin{array}{r} 4. \\ +. 2 \\ \hline \end{array}$$

6.

$$\begin{array}{r} 3. \\ + 2 \\ \hline \end{array}$$

5.

$$\begin{array}{r} 5 \\ + 1 \\ \hline \end{array}$$

6

$$\begin{array}{r} 9. \\ + 1. \\ \hline \end{array}$$

10.

$$\begin{array}{r} 6. \\ + 1 \\ \hline \end{array}$$

7.

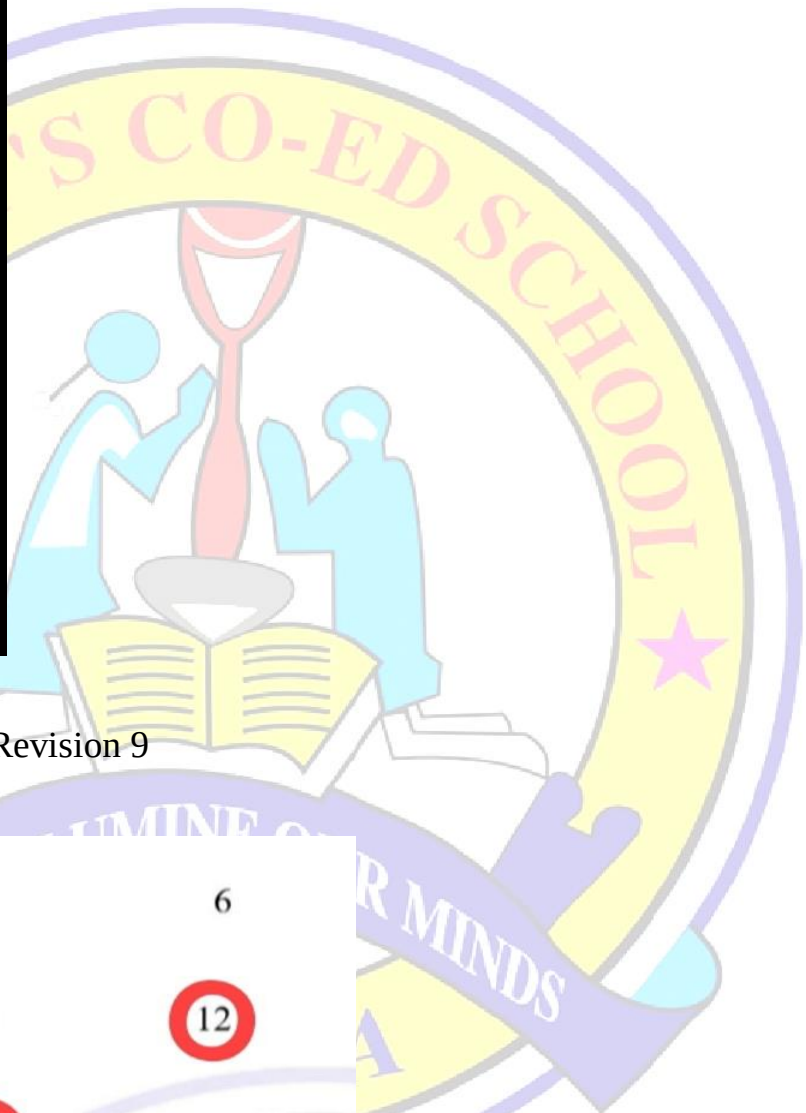
$$\begin{array}{r} 3 \\ + 0 \\ \hline \end{array}$$

3

$$\begin{array}{r} 8 \\ + 1 \\ \hline \end{array}$$

9

Q.8.Draw the any 5 shapes. Revision ----



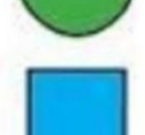
Q.9 Circle the correct answer. Revision 9

$3 \times 1 =$	☒ 3.	9.	6
$3 \times 4 =$	15.	18.	☒ 12
$3 \times 6 =$	12.	☒ 18.	3
$3 \times 2 =$	18.	12.	☒ 6
$3 \times 8 =$	12.	☒ 24	30
$3 \times 10 =$	☒ 30	27	15

Q.10 Give one example for each shape. Revision ---10

-  Bangle , Roti
-  Box, Window...
-  Sandwich, Samosa
-  mobile, T.V.
-  Egg
-  Dice , Ice cube

Q.11 Match the follow.

-  Triangle
-  Oval
-  Rectangle
-  Circle
-  Square

Q.12. Write the table 2 and 3.

$2 \times 1 = 2.$

$3 \times 1 = 3$

$2 \times 2 = 4.$

$3 \times 2 = 6$

$2 \times 3 = 6.$

$3 \times 3 = 9$

$2 \times 4 = 8.$

$3 \times 4 = 12$

$2 \times 5 = 10.$

$3 \times 5 = 15$

$2 \times 6 = 12.$

$3 \times 6 = 18$

$2 \times 7 = 14.$

$3 \times 7 = 21$

$2 \times 8 = 16.$

$3 \times 8 = 24$

$2 \times 9 = 18.$

$3 \times 9 = 27$

$2 \times 10 = 20$

$3 \times 10 = 30$



