Test yourself.   *Sense of the multiples of 9-217*

1.) 9 × 8 = __72__   2.) 9 × 7 = __63__   3.) 9 × 6 = __54__

4.) 9 × 4 = __36__   5.) 9 × 9 = __81__   6.) 9 × 3 = __27__

7.) 9 × 5 = __45__   8.) 9 × __8__ = 72   9.) 9 × __9__ = 81

10.) 9 × __7__ = 63   11.) 9 × __3__ = 27   12.) 9 × __4__ = 36

13.) 9 × __5__ = 45   14.) 9 × __6__ = 54

Write the product in the empty box in each question. <u>Do not copy</u>
<u>your answers from previous questions.</u>

eg. 9 2	18	
1. 9 5	**45**	
2. 9 3	27	
3. 9 4	36	
4. 9 7	63	
5. 9 8	**72**	
6. 9 6	54	
7. 9 9	**81**	

8. 9 **5**	45
9. 9 **8**	72
10. 9 3	**27**
11. 9 9	**81**
12. 9 7	**63**
13. 9 **4**	36
14. 9 6	**54**
15. 9 **8**	72

16. 9 **9**	81
17. 9 6	**54**
18. 9 **4**	36
19. 9 5	**45**
20. 9 **3**	27
21. 9 9	81
22. 9 7	**63**

/ 36
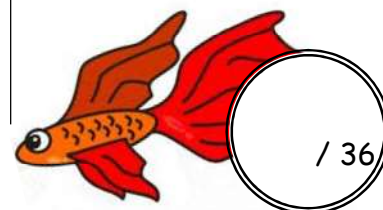
❖ Prepare for division, so more focus on questions like 6 × ? = 30
❖ Teachers needn't talk too much here, just revise the 10 multiples of 6
❖ Not include ×2 and 10

Sense of the multiples of 6-214

Test yourself.

1.) 6 × 3 = __18__   2.) 6 × 8 = __48__   3.) 6 × 4 = __24__

4.) 6 × 5 = __30__   5.) 6 × 7 = __42__   6.) 6 × 9 = __54__

7.) 6 × 6 = __36__   8.) 6 × __3__ = 18   9.) 6× __6__ = 36

10.) 6 × __7__ = 42   11.) 6 × __9__ = 54   12.) 6 × __5__ = 30

13.) 6 × __4__ = 24   14.) 6 × __8__ = 48

Write the product in the empty box in each question. <u>Do not copy</u>
<u>your answers from previous questions.</u>

eg.	6	2	12	8.	6	5	30	16.	6 9	54
1.	6	4	24	9.	6	4	24	17.	6 3	18
2.	6	8	48	10.	6	3	18	18	6 5	30
3.	6	6	36	11.	6	8	48	19.	6 8	48
4.	6	8	48	12.	6	7	42	20.	6 4	24
5.	6	9	54	13.	6	6	36	21.	6 7	42
6.	6	7	42	14.	6	5	30	22.	6 9	54
7.	6	3	18	15.	6	4	24			

/ 36