

Multiplication Tables

Tables - Match the following

$7 \times 1 =$

$7 \times 2 =$

$7 \times 3 =$

$7 \times 4 =$

$7 \times 5 =$

$7 \times 6 =$

21

42

35

14

28

7

Match the following

https://pschool.in/tables-2/match_3



$7 \times 1 = \underline{\quad}$

$7 \times 2 = \underline{\quad}$

$7 \times 3 = \underline{\quad}$

$7 \times 4 = \underline{\quad}$

$7 \times 5 = \underline{\quad}$

$7 \times 6 = \underline{\quad}$

$7 \times 7 = \underline{\quad}$

$7 \times 8 = \underline{\quad}$

$7 \times 9 = \underline{\quad}$

$7 \times 10 = \underline{\quad}$

70

7

28

35

14

21

56

63

42

49

Drag & Drop

https://pschool.in/tables-2/table-drag_2



Multiply

$$8 \times 7 = \underline{\quad}$$

1	2	3
4	5	6
7	8	9

Fill in the blanks

https://pschool.in/tables-2/multiply_2


- 1  costs ₹ 7.
- 2  cost ₹
- 4  cost ₹
- 7  cost ₹

Word Problem

<https://pschool.in/tables-2/word-probs>


1	2	3	4	5	6	
7	8	9	0	.	-	x

Multiples of 7 or Not

<u>Multiples of 7</u>	<u>Not</u>

84

49

77

47

74

70

66

56

59

63

39

54

Classify: Multiple or Not

https://pschool.in/tables-2/group_4



Multiply

$7 \times \underline{\quad} = 14$

1	2	3
4	5	6
7	8	9

Fill up the 'times'

https://pschool.in/tables-2/multiply-rev_2



106	112	119	126	145	154
98	105	128	133	140	147
91	95	101	107	30	27
84	77	41	35	28	21
68	70	46	42	29	14
65	63	56	49	44	7

Solve Maze by connecting multiples

https://pschool.in/tables-2/maze_2



Select all multiples of 7 in the below table.

1	2	3	4	5	6	7	8	9	10
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
71	72	73	74	75	76	77	78	79	80
81	82	83	84	85	86	87	88	89	90
91	92	93	94	95	96	97	98	99	100

Highlight the multiples

https://pschool.in/tables-2/select-multiples_2

