

Table Book



$$\begin{array}{l} 2 \times 1 = 2 \\ 2 \times 2 = 4 \\ 2 \times 3 = 6 \\ 2 \times 4 = 8 \\ 2 \times 5 = 10 \\ 2 \times 6 = 12 \end{array}$$



CONTENTS

<i>Chapter</i>	<i>Page No.</i>
1. Table of Two	3
2. Table of Three	5
3. Table of Four	7
4. Table of Five	9
5. Table of Six	11
6. Table of Seven	13
7. Table of Eight	15
8. Table of Nine	17
9. Table of Ten	19
10. Let us learn Multiplication	20
11. Table of Eleven and Twelve	21
12. Table of Thirteen and Fourteen	23
13. Table of Fifteen and Sixteen	24
14. Table of Seventeen and Eighteen	26
15. Table of Nineteen and Twenty	27
16. Table from Twenty One to Forty	29
17. Place Value Chart	30
18. The Number System	31
19. Measurement and Conversion	32
20. Measures	33
21. Time	35
22. Time and Directions	36
23. Days in a Week	37
24. The Indian Currency	38
25. Shapes	39
26. Numbers and their Different Expressions	40



TABLE OF TWO



2

WE HAVE TWO EYES



READ LIKE THIS

2	ones	are	2
2	twos	are	4
2	threes	are	6
2	fours	are	8
2	fives	are	10
2	sixes	are	12
2	sevens	are	14
2	eights	are	16
2	nines	are	18
2	tens	are	20

WRITE LIKE THIS

2	x	1	=	2
2	x	2	=	4
2	x	3	=	6
2	x	4	=	8
2	x	5	=	10
2	x	6	=	12
2	x	7	=	14
2	x	8	=	16
2	x	9	=	18
2	x	10	=	20

Activity

Match with the correct answer.

2 x 9 =	2 x 6 =
2 x 4 =	2 x 8 =
2 x 2 =	

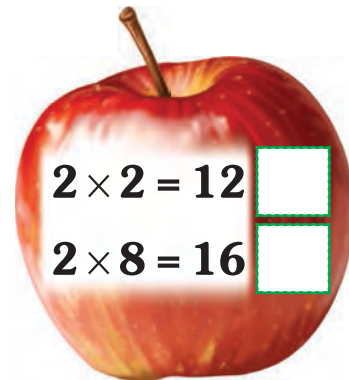
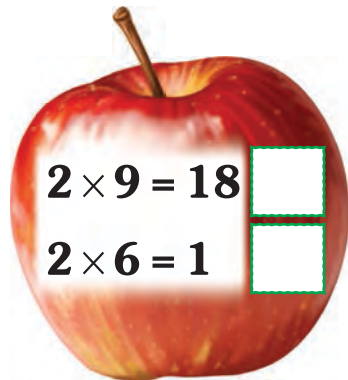
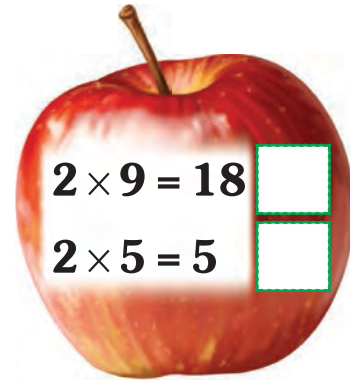
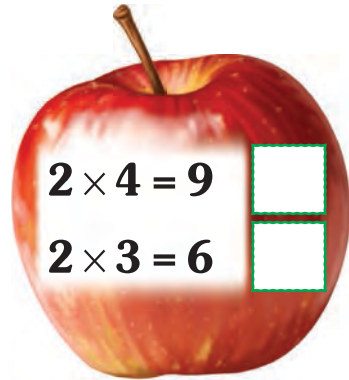
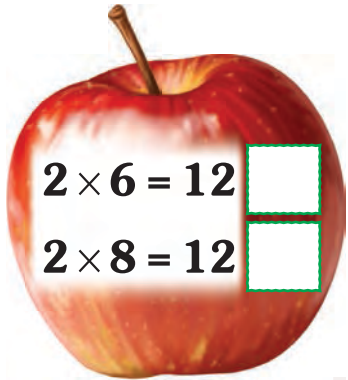
18	12
4	16
8	





Activity

A. Tick (✓) the correct numbers:



B. Match the correct multiplication numerals with the answer:





TABLE OF THREE



3

THREE BIRDS
IN THE SKY.



READ LIKE THIS

3	ones	are	3
3	twos	are	6
3	threes	are	9
3	fours	are	12
3	fives	are	15
3	sixes	are	18
3	sevens	are	21
3	eights	are	24
3	nines	are	27
3	tens	are	30

WRITE LIKE THIS

3	x	1	=	3
3	x	2	=	6
3	x	3	=	9
3	x	4	=	12
3	x	5	=	15
3	x	6	=	18
3	x	7	=	21
3	x	8	=	24
3	x	9	=	27
3	x	10	=	30

Activity

Match with the correct answer:

3 x 9 =	3 x 6 =
3 x 4 =	3 x 8 =
3 x 2 =	

27

18

12

24

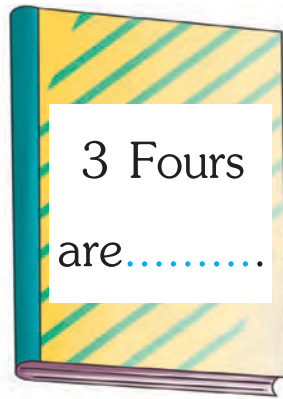
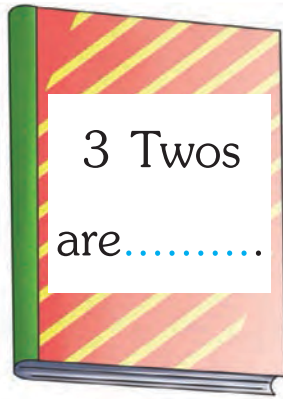
6





Activity

A. Fill in the books with correct numbers:



B. Match the correct numbers with the answer:

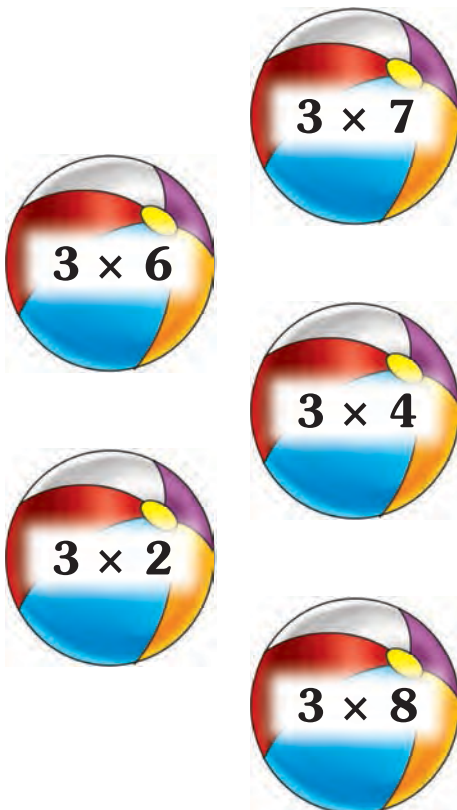




TABLE OF FOUR



4

FOUR KITES IN THE SKY.



READ LIKE THIS

- 4 ones are 4
- 4 twos are 8
- 4 threes are 12
- 4 fours are 16
- 4 fives are 20
- 4 sixes are 24
- 4 sevens are 28
- 4 eights are 32
- 4 nines are 36
- 4 tens are 40

WRITE LIKE THIS

- 4 x 1 = 4
- 4 x 2 = 8
- 4 x 3 = 12
- 4 x 4 = 16
- 4 x 5 = 20
- 4 x 6 = 24
- 4 x 7 = 28
- 4 x 8 = 32
- 4 x 9 = 36
- 4 x 10 = 40

Activity

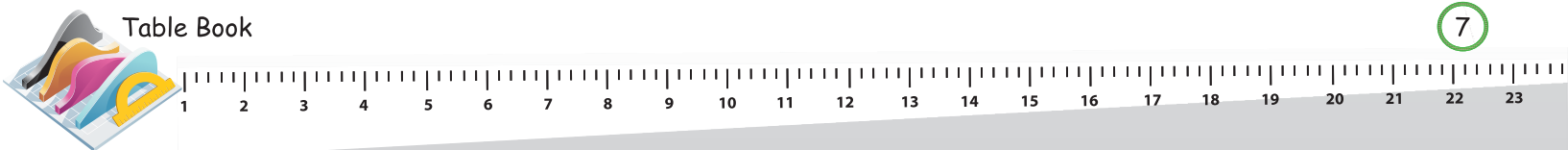
Write the correct answer:

- 4 x 4 = _____
- 4 x 5 = _____
- 4 x 7 = _____
- 4 x 8 = _____
- 4 x 2 = _____



Fill in the blanks:

- Four fives are = _____
- Four ones are = _____
- Four sixes are = _____
- Four twos are = _____
- Four sevens are = _____



Activity

A. Fill in the boxes:



B. Match the following:

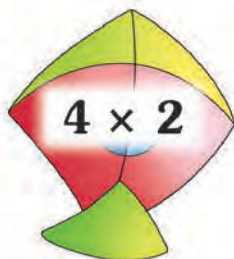
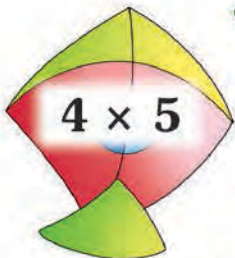
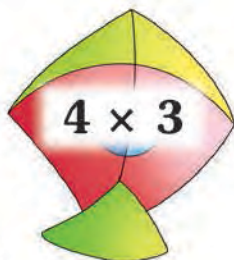
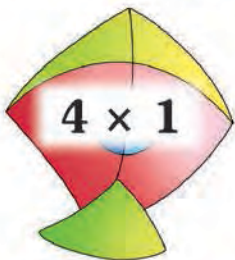
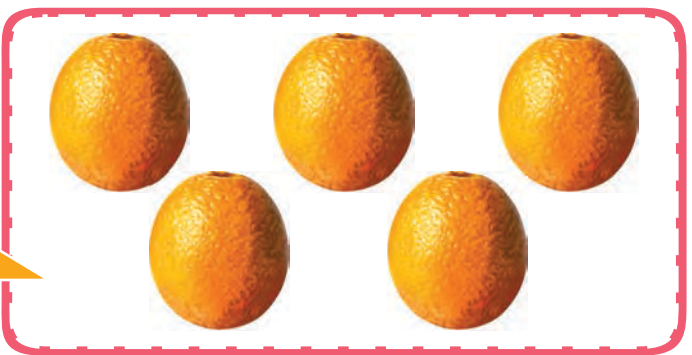




TABLE OF FIVE



FIVE SWEET ORANGES



READ LIKE THIS

5	ones	are	5
5	twos	are	10
5	threes	are	15
5	fours	are	20
5	fives	are	25
5	sixes	are	30
5	sevens	are	35
5	eights	are	40
5	nines	are	45
5	tens	are	50

WRITE LIKE THIS

5	x	1	=	5
5	x	2	=	10
5	x	3	=	15
5	x	4	=	20
5	x	5	=	25
5	x	6	=	30
5	x	7	=	35
5	x	8	=	40
5	x	9	=	45
5	x	10	=	50

Activity

Match with the correct answer:

Five x 5 Five x 4 Five x 2 Five x 3

25 35 10 16 15 40 20





A. Match the correct multiplication numerals with their answers:



B. Fill in the boxes:



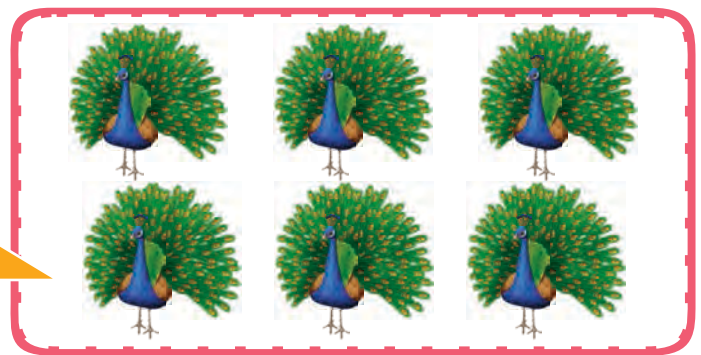


TABLE OF SIX



6

SIX SWEET PEACOCKS



READ LIKE THIS

6 ones are 6
 6 twos are 12
 6 threes are 18
 6 fours are 24
 6 fives are 30
 6 sixes are 36
 6 sevens are 42
 6 eights are 48
 6 nines are 54
 6 tens are 60

WRITE LIKE THIS

6 x 1 = 6
 6 x 2 = 12
 6 x 3 = 18
 6 x 4 = 24
 6 x 5 = 30
 6 x 6 = 36
 6 x 7 = 42
 6 x 8 = 48
 6 x 9 = 54
 6 x 10 = 60

Activity

Write the correct answer:

6 x 2 = _____
 6 x 8 = _____
 6 x 5 = _____
 6 x 4 = _____
 6 x 9 = _____



Fill in the blanks:

Six sixes are = _____
 Six twos are = _____
 Six sevens are = _____
 Six tens are = _____
 Six ones are = _____





A. Fill in the missing numbers:

$6 \times \square = 18$

$6 \times 5 = \square$

$\square \times 6 = 36$



$6 \times 1 = \square$

$\square \times 5 = 30$

$6 \times 2 = \square$

B. Match the correct multiplication numerals with the answer. One has been done for you:

6×2

6×4

6×8

6×3

6×5

24

18

12

48

30





TABLE OF SEVEN



7

SEVEN BUTTERFLIES



READ LIKE THIS

7	ones	are	7
7	twos	are	14
7	threes	are	21
7	fours	are	28
7	fives	are	35
7	sixes	are	42
7	sevens	are	49
7	eights	are	56
7	nines	are	63
7	tens	are	70

WRITE LIKE THIS

7	x	1	=	7
7	x	2	=	14
7	x	3	=	21
7	x	4	=	28
7	x	5	=	35
7	x	6	=	42
7	x	7	=	49
7	x	8	=	56
7	x	9	=	63
7	x	10	=	70

Activity

Write the correct answer:

- 7 x 4 = _____
- 7 x 2 = _____
- 7 x 8 = _____
- 7 x 2 = _____
- 7 x 6 = _____



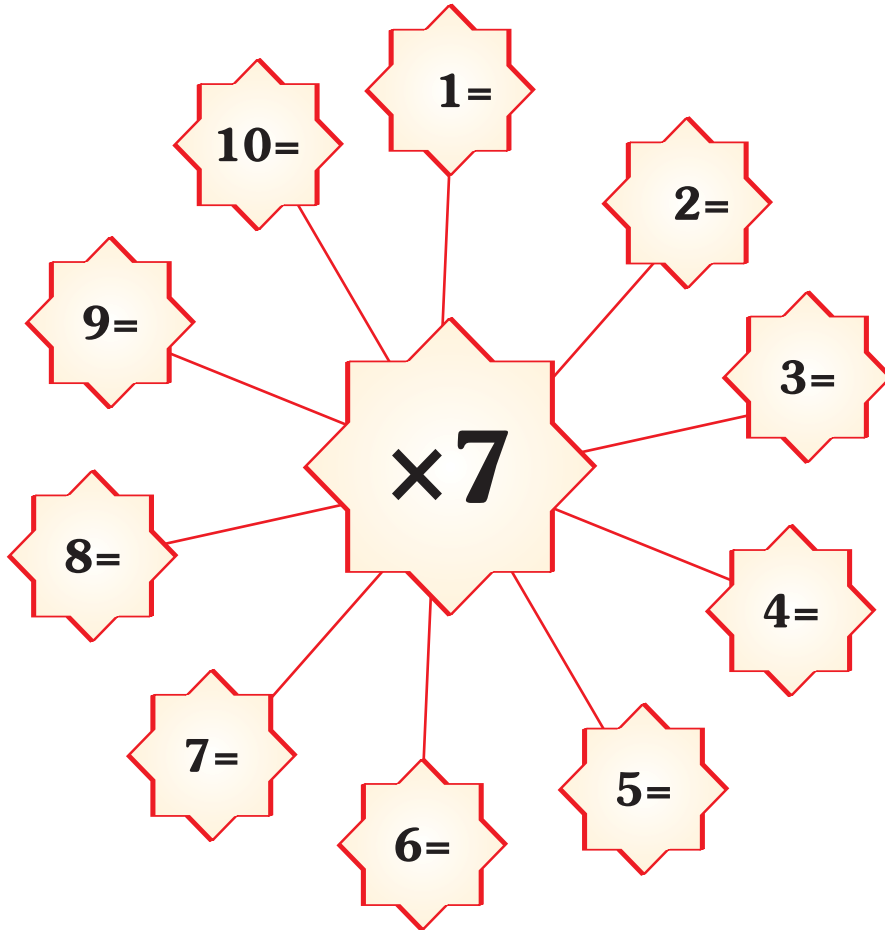
Fill in the blanks:

- Seven sixes are = _____
- Seven twos are = _____
- Seven nines are = _____
- Seven fives are = _____
- Seven sevens are = _____



Activity

A. Complete the multiplication wheels:



B. Fill in the boxes with correct numbers:

7 twos are

7 eights are

7 tens are

7 fives are

7 sevens are

7 ones are





TABLE OF EIGHT



8

EIGHT RABBITS ON THE GROUND



READ LIKE THIS

8 ones are 8
 8 twos are 16
 8 threes are 24
 8 fours are 32
 8 fives are 40
 8 sixes are 48
 8 sevens are 56
 8 eights are 64
 8 nines are 72
 8 tens are 80

WRITE LIKE THIS

8 x 1 = 8
 8 x 2 = 16
 8 x 3 = 24
 8 x 4 = 32
 8 x 5 = 40
 8 x 6 = 48
 8 x 7 = 56
 8 x 8 = 64
 8 x 9 = 72
 8 x 10 = 80

Activity

Write the correct answer:

8 x 3 = _____
 8 x 5 = _____
 8 x 7 = _____
 8 x 6 = _____
 8 x 4 = _____



Fill in the blanks:

Eight nines are = _____
 Eight ones are = _____
 Eight seven are = _____
 Eight fours are = _____
 Eight sixes are = _____





Activity

A. Match the correct multiplication numerals with answers. One has been done for you:

8×3



8×5



8×7



8×9



8×4



B. Fill answers in the boxes:

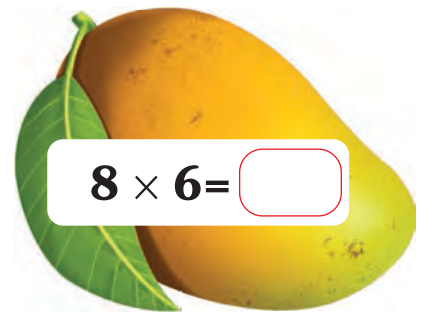
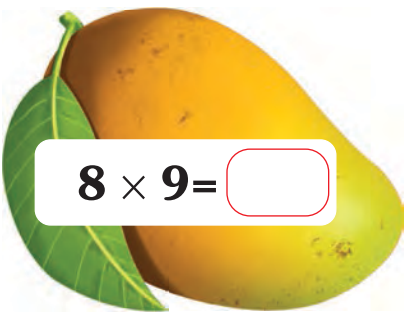
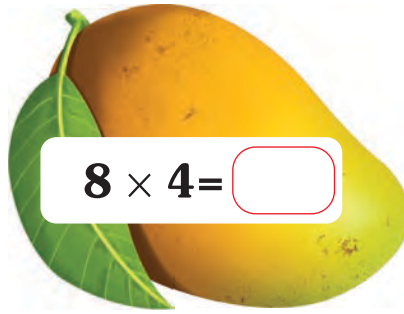
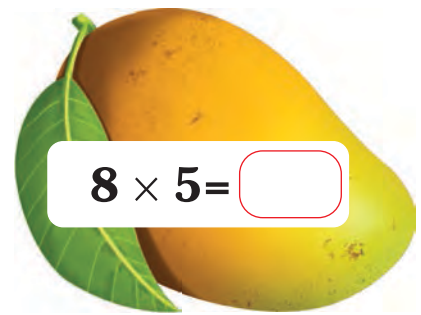
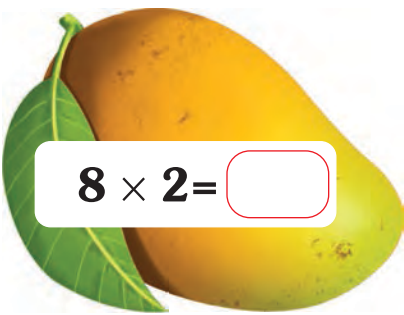


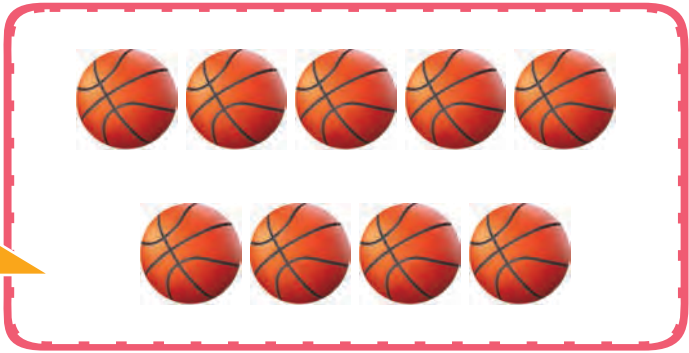


TABLE OF NINE



9

NINE BALLS



READ LIKE THIS

WRITE LIKE THIS

9	ones	are	9
9	twos	are	18
9	threes	are	27
9	fours	are	36
9	fives	are	45
9	sixes	are	54
9	sevens	are	63
9	eights	are	72
9	nines	are	81
9	tens	are	90

9	x	1	=	9
9	x	2	=	18
9	x	3	=	27
9	x	4	=	36
9	x	5	=	45
9	x	6	=	54
9	x	7	=	63
9	x	8	=	72
9	x	9	=	81
9	x	10	=	90

Activity

Write the correct answer:


9 x 6 = _____

9 x 3 = _____

9 x 5 = _____

9 x 10 = _____

9 x 7 = _____



Fill in the blanks:

Nine fives are = _____

Nine sixes are = _____

Nine fives are = _____

Nine threes are = _____

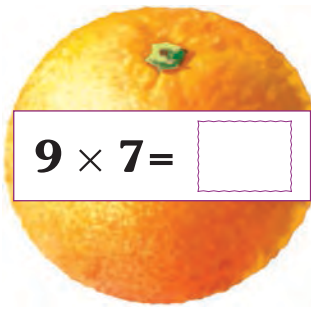
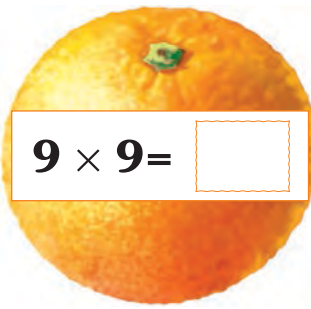
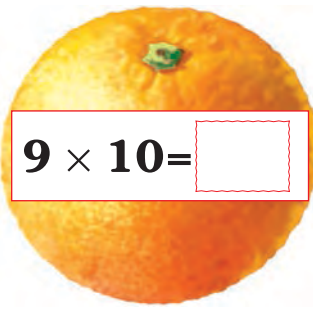
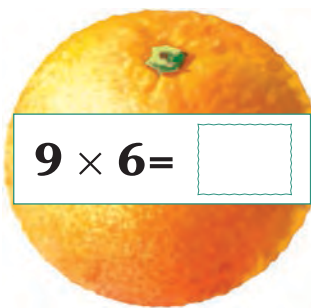
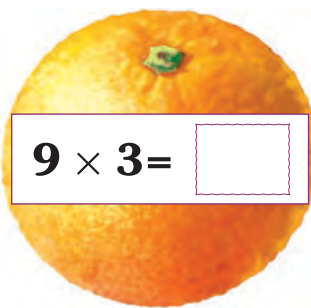
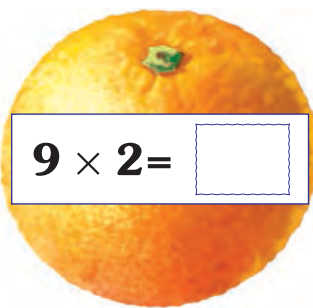
Nine sevens are = _____





Activity

A. Fill answers in the boxes:



B. Fill in the boxes with correct numbers:



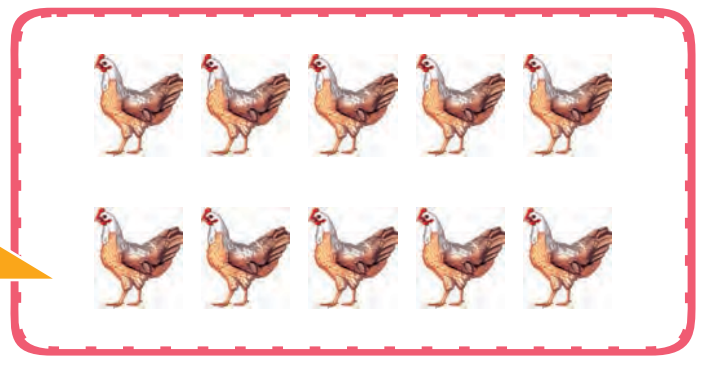


TABLE OF TEN



10

TEN HENS
ON THE GROUND



READ LIKE THIS

10	ones	are	10
10	twos	are	20
10	threes	are	30
10	fours	are	40
10	fives	are	50
10	sixes	are	60
10	sevens	are	70
10	eights	are	80
10	nines	are	90
10	tens	are	100

WRITE LIKE THIS

10	x	1	=	10
10	x	2	=	20
10	x	3	=	30
10	x	4	=	40
10	x	5	=	50
10	x	6	=	60
10	x	7	=	70
10	x	8	=	80
10	x	9	=	90
10	x	10	=	100

Activity

Write the correct answer:


10 x 8 = _____

10 x 3 = _____

10 x 5 = _____

10 x 3 = _____

10 x 6 = _____



Fill in the blanks:

Ten sixes are = _____

Ten fives are = _____

Ten twos are = _____

Ten sixes are = _____

Ten threes are = _____





Let us learn multiplication

$10 \times 5 = 50$

$10 \times \text{ } = 30$

$10 \times \text{ } = 60$

$10 \times \text{ } = 80$

$10 \times \text{ } = 20$



$10 \times \text{ } = 100$

$10 \times \text{ } = 10$

$10 \times \text{ } = 90$

$10 \times \text{ } = 70$

$10 \times \text{ } = 40$

Count by 10 up to 100 and write the number in the blank given below:

$10 \times 1 = \text{ } \text{ } \text{ }$

$10 \times 2 = \text{ } \text{ } \text{ }$

$10 \times 3 = \text{ } \text{ } \text{ }$

$10 \times 4 = \text{ } \text{ } \text{ }$

$10 \times 5 = \text{ } \text{ } \text{ }$

$10 \times 6 = \text{ } \text{ } \text{ }$

$10 \times 7 = \text{ } \text{ } \text{ }$

$10 \times 8 = \text{ } \text{ } \text{ }$

$10 \times 9 = \text{ } \text{ } \text{ }$

$10 \times 10 = \text{ } \text{ } \text{ }$





● TABLE OF ELEVEN ●

11	x	1	=	11
11	x	2	=	22
11	x	3	=	33
11	x	4	=	44
11	x	5	=	55
11	x	6	=	66
11	x	7	=	77
11	x	8	=	88
11	x	9	=	99
11	x	10	=	110

● TABLE OF TWELVE ●

12	x	1	=	12
12	x	2	=	24
12	x	3	=	36
12	x	4	=	48
12	x	5	=	60
12	x	6	=	72
12	x	7	=	84
12	x	8	=	96
12	x	9	=	108
12	x	10	=	120

PRACTICE

Fill answers in the boxes:

$11 \times 3 =$	<input type="text"/>	$12 \times 9 =$	<input type="text"/>	$11 \times 7 =$	<input type="text"/>
$12 \times 2 =$	<input type="text"/>	$12 \times 5 =$	<input type="text"/>	$11 \times 10 =$	<input type="text"/>





Activity

A. Match the correct answers. One has been done for you:



B. Write the table of 11 in descending order on the caterpillar:

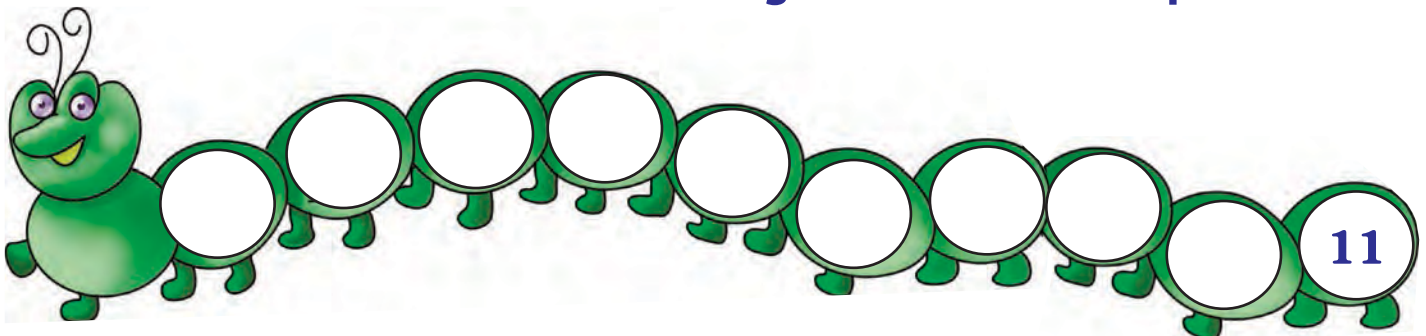




TABLE OF THIRTEEN

$13 \times 1 = 13$

$13 \times 2 = 26$

$13 \times 3 = 39$

$13 \times 4 = 52$

$13 \times 5 = 65$

$13 \times 6 = 78$

$13 \times 7 = 91$

$13 \times 8 = 104$

$13 \times 9 = 117$

$13 \times 10 = 130$

TABLE OF FOURTEEN

$14 \times 1 = 14$

$14 \times 2 = 28$

$14 \times 3 = 42$

$14 \times 4 = 56$

$14 \times 5 = 70$

$14 \times 6 = 84$

$14 \times 7 = 98$

$14 \times 8 = 112$

$14 \times 9 = 126$

$14 \times 10 = 140$

PRACTICE

Fill answers in the boxes:

$14 \times 2 =$ $13 \times 5 =$ $14 \times 3 =$

$13 \times 4 =$ $13 \times 8 =$ $13 \times 10 =$





● TABLE OF FIFTEEN ●

$15 \times 1 = 15$

$15 \times 2 = 30$

$15 \times 3 = 45$

$15 \times 4 = 60$

$15 \times 5 = 75$

$15 \times 6 = 90$

$15 \times 7 = 105$

$15 \times 8 = 120$

$15 \times 9 = 135$

$15 \times 10 = 150$

● TABLE OF SIXTEEN ●

$16 \times 1 = 16$

$16 \times 2 = 32$

$16 \times 3 = 48$

$16 \times 4 = 64$

$16 \times 5 = 80$

$16 \times 6 = 96$

$16 \times 7 = 112$

$16 \times 8 = 128$

$16 \times 9 = 144$

$16 \times 10 = 160$

PRACTICE

Fill answers in the boxes:

$15 \times 3 =$

$15 \times 7 =$

$16 \times 8 =$

$16 \times 6 =$

$16 \times 2 =$

$15 \times 10 =$





Activity

A. The cat wants to drink milk. Colour in all the numbers from the fifteen times table to find the path through the maze:



IN →

15	45	75	52	56	15	18
18	6	30	29	105	90	75
105	60	38	60	20	41	30
32	50	120	18	36	120	40
15	32	15	18	45	29	65
75	27	45	32	75	34	27
47	75	32	54	61	27	65
90	90	75	105	90	135	
120	39	60	15	17	150	
30	17	45				
135						

OUT →

B. Fill in the boxes:

$16 \times 5 =$



$16 \times 9 =$



$16 \times 2 =$



$16 \times 4 =$



$16 \times 10 =$



$16 \times 3 =$





TABLE OF SEVENTEEN

$17 \times 1 = 17$

$17 \times 2 = 34$

$17 \times 3 = 51$

$17 \times 4 = 68$

$17 \times 5 = 85$

$17 \times 6 = 102$

$17 \times 7 = 119$

$17 \times 8 = 136$

$17 \times 9 = 153$

$17 \times 10 = 170$

TABLE OF EIGHTEEN

$18 \times 1 = 18$

$18 \times 2 = 36$

$18 \times 3 = 54$

$18 \times 4 = 72$

$18 \times 5 = 90$

$18 \times 6 = 108$

$18 \times 7 = 126$

$18 \times 8 = 144$

$18 \times 9 = 162$

$18 \times 10 = 180$

PRACTICE

Fill answers in the boxes:

$17 \times 1 =$

$17 \times 5 =$

$18 \times 6 =$

$17 \times 3 =$

$18 \times 4 =$

$18 \times 10 =$





● TABLE OF NINETEEN ●

$19 \times 1 = 19$

$19 \times 2 = 38$

$19 \times 3 = 57$

$19 \times 4 = 76$

$19 \times 5 = 95$

$19 \times 6 = 114$

$19 \times 7 = 133$

$19 \times 8 = 152$

$19 \times 9 = 171$

$19 \times 10 = 190$

● TABLE OF TWENTY ●

$20 \times 1 = 20$

$20 \times 2 = 40$

$20 \times 3 = 60$

$20 \times 4 = 80$

$20 \times 5 = 100$

$20 \times 6 = 120$

$20 \times 7 = 140$

$20 \times 8 = 160$

$20 \times 9 = 180$

$20 \times 10 = 200$

PRACTICE

Fill answers in the boxes:

19×3



20×9



19×7



20×2



19×9



20×10





Activity

A. Write the missing number in the following:

$\square \times 10 = 80$

$14 \times 7 = \square$

$17 \times \square = 68$

$\square \times 4 = 64$

$18 \times 5 = \square$

$15 \times \square = 135$

B. Multiply the following:

$$\begin{array}{r} 15 \\ \times 6 \\ \hline \end{array}$$

$$\begin{array}{r} 10 \\ \times 7 \\ \hline \end{array}$$

$$\begin{array}{r} 14 \\ \times 8 \\ \hline \end{array}$$

$$\begin{array}{r} 18 \\ \times 8 \\ \hline \end{array}$$



$$\begin{array}{r} 17 \\ \times 4 \\ \hline \end{array}$$

$$\begin{array}{r} 13 \\ \times 9 \\ \hline \end{array}$$



C. Match the facts:

13×5

68

17×4

65

18×6

160

20×8

98

14×7

120

12×10

108





TABLE FROM TWENTY ONE TO FORTY

21	22	23	24	25	26	27	28	29	30
42	44	46	48	50	52	54	56	58	60
63	66	69	72	75	78	81	84	87	90
84	88	92	96	100	104	108	112	116	120
105	110	115	120	125	130	135	140	145	150
126	132	138	144	150	156	162	168	174	180
147	154	161	168	175	182	189	196	203	210
168	176	184	192	200	208	216	224	232	240
189	198	207	216	225	234	243	252	261	270
210	220	230	240	250	260	270	280	290	300

31	32	33	34	35	36	37	38	39	40
62	64	66	68	70	72	74	76	78	80
93	96	99	102	105	108	111	114	117	120
124	128	132	136	140	144	148	152	156	160
155	160	165	170	175	180	185	190	195	200
186	192	198	204	210	216	222	228	234	240
217	224	231	238	245	252	259	266	273	280
248	256	264	272	280	288	296	304	312	320
279	288	297	306	315	324	333	342	351	360
310	320	330	340	350	360	370	380	390	400





Place Value Chart

Indian



One
Ten
One Hundred
One Thousand
Ten Thousand
One Lakh
Ten Lakh
One Crore
Ten Crore
One Arab
Ten Arab
One Kharab
Ten Kharab

1
10
100
1,000
10,000
1,00,000
10,00,000
1,00,00,000
10,00,00,000
1,00,00,00,000
10,00,00,00,000
1,00,00,00,00,000
10,00,00,00,00,000

International

One
Ten
One Hundred
One Thousand
Ten Thousand
Hundred Thousand
One Million
Ten Million
Hundred Million
One Billion
Ten Billion
Hundred Billion
One Trillion

1
10
100
1,000
10,000
100,000
1,000,000
10,000,000
100,000,000
1,000,000,000
10,000,000,000
100,000,000,000
1,000,000,000,000





The Number System

Even Numbers

Any number which is divisible by two is known as an 'even number'. Given below are even numbers from 1 to 100.

2, 4, 6, 8, 10, 12, 14, 16, 18, 20, 22, 24, 26, 28, 30, 32, 34, 36, 38, 40, 42, 44, 46, 48, 50, 52, 54, 56, 58, 60, 62, 64, 66, 68, 70, 72, 74, 76, 78, 80, 82, 84, 86, 88, 90, 92, 94, 96, 98 and 100.



Odd Numbers

Odd numbers are those which are not divisible by two. Given below are odd number form 1 to 100.

1, 3, 5, 7, 9, 11, 13, 15, 17, 19, 21, 23, 25, 27, 29, 31, 33, 35, 37, 39, 41, 43, 45, 47, 49, 51, 53, 55, 57, 59, 61, 63, 65, 67, 69, 71, 73, 75, 77, 79, 81, 83, 85, 87, 89, 91, 93, 95, 97 and 99.



Prime Numbers

Prime numbers are numbers which are only divisible by itself or by one. Given below are prime numbers from 1 to 100.

3, 5, 7, 11, 13, 17, 19, 23, 29, 31, 37, 41, 43, 47, 53, 59, 61, 67, 71, 73, 79, 83, 89, 97.





MEASUREMENT AND CONVERSION

MEASURES OF DIFFERENT LENGTH

1 Inch	=	2.54 Cm.
12 Inches	=	1 Foot (ft.)
144 Sq. Inches	=	1 Sq. foot (ft.)
39.37 Inches	=	1 Metre
3 Feet	=	1 Yard (yd.)
1.09 Yards	=	1 Metre
5 ½	=	1 Pole (p.)
220 Yards or = 40 Poles	=	1 Furlong
8 Furlongs or 1760 Yards	=	1 Mile
100 sq. Decametres	=	1 Hectare
0.40 Hectare	=	1 Acre
1 Kilometer	=	0.6213 Mile
1 Mile	=	1.609 Kms.
5 Miles	=	8 Kms. (near about)

DIFFERENT MEASURES

1 Grain	=	.0648 Gram.
1 Drain	=	1.772 Grams
1 Ounce (oz)	=	28.35 Grams
1 Foot	=	.3048 Metre
1 Yard	=	.9144 Metre
1 Nautical mile	=	1.8533 Kilometers
20 Pieces (units)	=	1 score
12 Piece (Units)	=	1 Dozen
12 Dozen	=	1 Gross
12 Gross (1728 units)	=	1 Great Gross
1 Inch	=	2.54 cm.
1 Gallon (American Winchester)	=	3.785 Litres
1 Gallon (British Imperial 277.42 cu. inches)	=	4.546 litres.

To convert centigrade into Fahrenheit : multiply by 9, divide by 5, and add 32
To convert Fahrenheit into Centigrade : subtract 32, multiply by 5, divide by 9



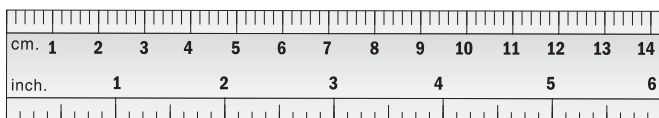


MEASURES

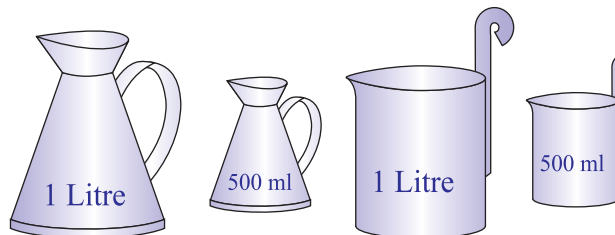


Length Measures

- 10 Millimetres (mm) = 1 Centimetre
- 10 Centimetres (cm) = 1 Decimetre
- 10 Decimetres (dm) = 1 Metre
- 10 Metres (m) = 1 Decametre
- 10 Decametres (dam) = 1 Hectometre
- 10 Hectometres (hm) = 1 Kilometre (km)

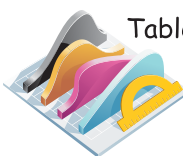
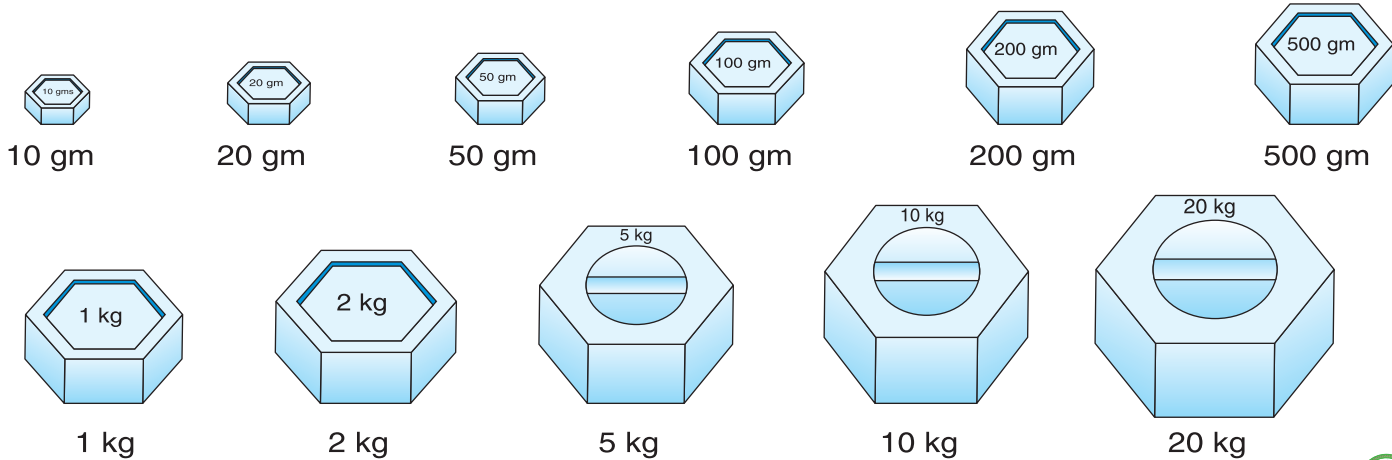


CAPACITY Measures



- 10 Millilitres (ml) = 1 Centilitre
- 10 Centilitres (cl) = 1 Decilitre
- 10 Decilitres (dl) = 1 Litre
- 10 Litres (l) = 1 Decalitre
- 10 Decalitres (dal) = 1 Hectolitre
- 10 Hectolitres (hl) = 1 Kilolitre (kl)

WEIGHTS Measures





Weight Measures



10 milligrams (mg)	=	1 centigram
10 centigrams (cg)	=	1 decigram
10 decigrams (dg)	=	1 gram
10 grams (g)	=	1 decagram
10 decagrams (dag)	=	1 hectogram
10 hectograms (hg)	=	1 kilogram (kg)
10 kilograms (kg)	=	1 myriagram

Area Measures



100 square millimetres (sq. mm)	=	1 square centimetre
100 square centimetres (sq. cm)	=	1 square decimetre
100 square decimetres (sq. dm)	=	1 square metre
100 square metres (sq. m)	=	1 square decametre
100 square decametres (sq. dam)	=	1 hectare or 1 sq hectometre
100 hectares	=	1 square kilometre
8 harky corns	=	1 Inch (in)
12 inches	=	1 foot

Volume Measures

1,000 cubic millimeters (cu. mm)	=	1 cubic centimeter
1,000 cubic centimeters (cu. cm)	=	1 cubic decimeter
1,000 cubic decimeters (cu. dm)	=	1 cubic meter
1,000 cubic meters (cu. m)	=	1 cubic decameter



Meaning of prefixes

kilo	_____	1,000 times
myria	_____	10,000 times
deci	_____	10th part of
centi	_____	100th part of
milli	_____	1,000th part of



Number Measures

1	Unit	=	1
2	Units	=	1 Pair
12	Units	=	1 Dozen
12	Dozens	=	1 Gross
20	Units	=	1 Score
5	Scores	=	1 Hundred
144	Units	=	12 Dozen





Time

60	Seconds	=	1	Minute
60	Minutes	=	1	Hour
24	Hours	=	1	Day
7	Days	=	1	Week
2	Weeks	=	1	Fortnight
4	Weeks	=	1	Month
12	Months	=	1	Year
365	Days	=	1	Year
366	Days	=	1	Leap year
10	Years	=	1	Decade
100	Years	=	1	Century
1000	Years	=	1	Millennium



Jubilee Celebrations

1	Year	=	Anniversary
10	Years	=	Decade
25	Years	=	Silver Jubilee
50	Years	=	Golden Jubilee

60	Years	=	Diamond Jubilee
75	Years	=	Platinum Jubilee
100	Years	=	Century
1000	Years	=	Millennium

PRACTICE



1 minute = seconds.

1 hour = minutes.

1 day = hours.

1 week = days.

1 year = months.

1 century = years.

