

7 times table

	1	2	3	4	5	6	7	8	9	10	11	12
1	1	2	3	4	5	6	7	8	9	10	11	12
2	2	4	6	8	10	12	14	16	18	20	22	24
3	3	6	9	12	15	18	21	24	27	30	33	36
4	4	8	12	16	20	24	28	32	36	40	44	48
5	5	10	15	20	25	30	35	40	45	50	55	60
6	6	12	18	24	30	36	42	48	54	60	66	72
7	7	14	21	28	35	42	49	56	63	70	77	84
8	8	16	24	32	40	48	56	64	72	80	88	96
9	9	18	27	36	45	54	63	72	81	90	99	108
10	10	20	30	40	50	60	70	80	90	100	110	120
11	11	22	33	44	55	66	77	88	99	110	121	132
12	12	24	36	48	60	72	84	96	108	120	132	144

Shade in or circle the multiples of 7 up to 100

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

Can you see any patterns in the 7 times table?

Write in the missing numbers

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

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

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

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

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

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

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

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

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

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

$11 \times 7 = \underline{\quad}$

$12 \times 7 = \underline{\quad}$

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

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

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

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

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

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

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

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

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

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

$\underline{\quad} \div 7 = 11$

$\underline{\quad} \div 7 = 12$

Match each question to its answer

35

4×7

84

6×7

7

2×7

11×7

21

9×7

28

1×7

10×7

42

8×7

49

63

14

5×7

3×7

7×7

12×7

77

56

70

Add in the missing numbers

$9 \times 7 =$	$\underline{\quad} \times 7 = 14$
$\underline{\quad} \times 7 = 28$	$\underline{\quad} \times 7 = 84$
$1 \times 7 = \underline{\quad}$	$5 \times 7 = \underline{\quad}$
$\underline{\quad} \times 7 = 42$	$\underline{\quad} \times 7 = 56$
$\underline{\quad} \times 7 = 77$	$3 \times 7 = \underline{\quad}$
$7 \times 7 = \underline{\quad}$	$10 \times 7 = \underline{\quad}$

Circle the multiples of 7

7 56 27 44 63 28 70
2 35 37 21 38
17 77 15 49 23
42 84 14

Match each question to its answer

14 ÷ 7 21 ÷ 7 1 56 ÷ 7

11 7 ÷ 7 2 10 63 ÷ 7

49 ÷ 7 6 70 ÷ 7 3

35 ÷ 7 77 ÷ 7 8 28 ÷ 7

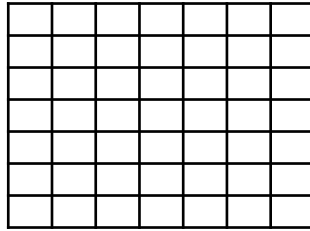
7 4 9 84 ÷ 7

42 ÷ 7 12 5

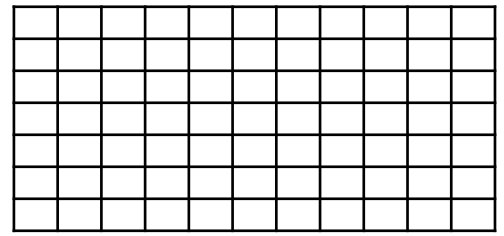
How many boxes?



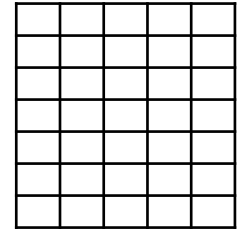
$$1 \times 7 = 7$$



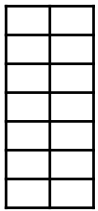
$$__ \times __ = __$$



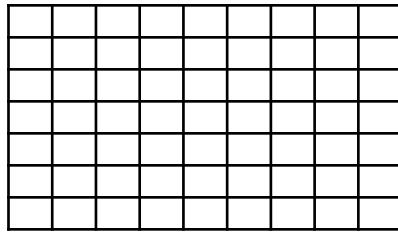
$$__ \times __ = __$$



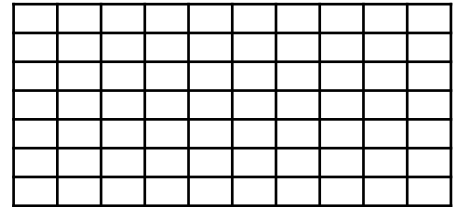
$$__ \times __ = __$$



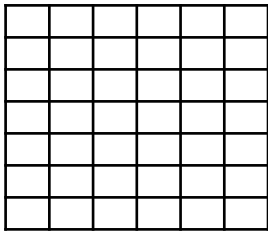
$$__ \times __ = __$$



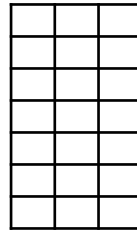
$$__ \times __ = __$$



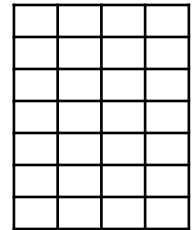
$$__ \times __ = __$$



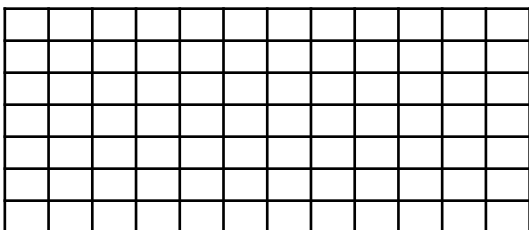
$$__ \times __ = __$$



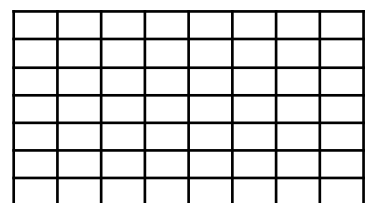
$$__ \times __ = __$$



$$__ \times __ = __$$



$$__ \times __ = __$$



$$__ \times __ = __$$

Add in the missing numbers

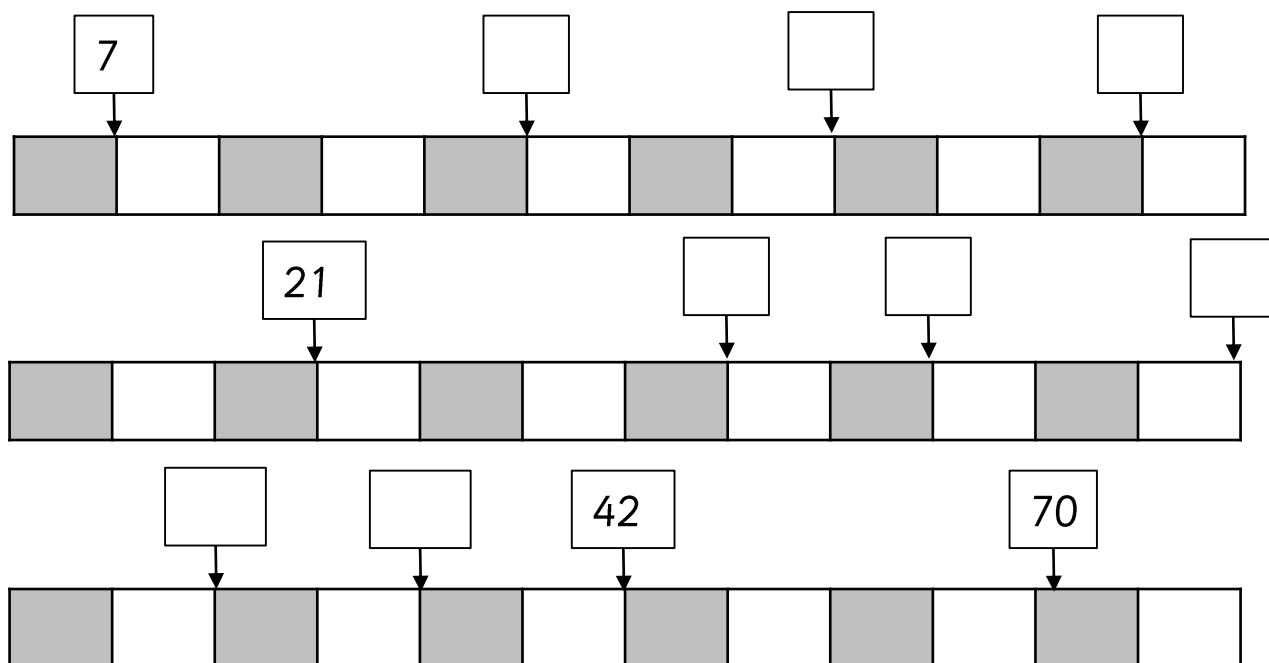
Set 1	Set 2	Set 3
$\underline{\quad} \times 7 = 7$ $\underline{\quad} \times 7 = \underline{\quad}$ $\underline{\quad} \times 7 = 77$ $12 \times 7 = \underline{\quad}$ $\underline{\quad} = 7 \times 1$ $49 = \underline{\quad} \times 7$ $5 \times 7 = \underline{\quad}$ $\underline{\quad} = 14 \div 7$ $\underline{\quad} = 7 \times 3$ $28 = 7 \times \underline{\quad}$	$6 \times 7 = \underline{\quad}$ $\underline{\quad} \times 7 = 49$ $10 \times 7 = \underline{\quad}$ $\underline{\quad} = 7 \times 8$ $63 = 7 \times \underline{\quad}$ $\underline{\quad} = 7 \times 10$ $\underline{\quad} = 7 \times 11$ $\underline{\quad} = 7 \times 12$ $7 \div 7 = \underline{\quad}$ $14 \div 7 = \underline{\quad}$	$35 \div 7 = \underline{\quad}$ $5 = \underline{\quad} \div 7$ $8 \times 7 = \underline{\quad}$ $\underline{\quad} \times 7 = 63$ $\underline{\quad} = 42 \div 7$ $35 = 7 \times \underline{\quad}$ $10 = \underline{\quad} \div 7$ $\underline{\quad} = 77 \div 7$ $\underline{\quad} \div 7 = 6$ $49 \div 7 = \underline{\quad}$
Set 4	Set 5	Set 6
$4 = \underline{\quad} \div 7$ $\underline{\quad} = 49 \div 7$ $8 = \underline{\quad} \div 7$ $\underline{\quad} = 63 \div 7$ $84 \div 7 = \underline{\quad}$ $1 = \underline{\quad} \div 7$ $12 = \underline{\quad} \div 7$ $\underline{\quad} \div 7 = 11$ $\underline{\quad} \times 7 = 14$ $3 \times 7 = \underline{\quad}$	$\underline{\quad} \times 7 = 56$ $9 \times 7 = \underline{\quad}$ $\underline{\quad} = 42 \div 7$ $35 = 7 \times \underline{\quad}$ $10 = \underline{\quad} \div 7$ $\underline{\quad} = 77 \div 7$ $\underline{\quad} \div 7 = 6$ $49 \div 7 = \underline{\quad}$ $\underline{\quad} \div 7 = 8$ $3 = \underline{\quad} \div 7$	$28 \div 7 = \underline{\quad}$ $\underline{\quad} \div 7 = 5$ $\underline{\quad} = 35 \div 7$ $\underline{\quad} \times 7 = 56$ $9 \times 7 = \underline{\quad}$ $\underline{\quad} = 42 \div 7$ $\underline{\quad} = 7 \times 5$ $\underline{\quad} = 70 \div 7$ $11 = \underline{\quad} \div 7$ $42 \div 7 = \underline{\quad}$
Set 7	Set 8	Set 9
$14 \div 7 = \underline{\quad}$ $\underline{\quad} \div 7 = 3$ $70 = 7 \times \underline{\quad}$ $\underline{\quad} = 7 \times 11$ $7 \times 7 = \underline{\quad}$ $10 \times 7 = \underline{\quad}$ $56 = 7 \times \underline{\quad}$ $\underline{\quad} = 7 \times 9$ $\underline{\quad} = 7 \times 12$ $\underline{\quad} \div 7 = 1$	$11 = \underline{\quad} \div 7$ $42 \div 7 = \underline{\quad}$ $\underline{\quad} \div 7 = 7$ $56 \div 7 = \underline{\quad}$ $21 = 7 \times \underline{\quad}$ $\underline{\quad} = 7 \times 4$ $\underline{\quad} \times 7 = 42$ $7 \times 7 = \underline{\quad}$ $3 = \underline{\quad} \div 7$ $4 = \underline{\quad} \div 7$	$\underline{\quad} = 70 \div 7$ $11 = \underline{\quad} \div 7$ $\underline{\quad} \div 7 = 6$ $49 \div 7 = \underline{\quad}$ $56 \div 7 = \underline{\quad}$ $\underline{\quad} = 21 \div 7$ $4 = \underline{\quad} \div 7$ $42 = 7 \times \underline{\quad}$ $\underline{\quad} \div 7 = 4$ $84 = 7 \times \underline{\quad}$

Complete the maze by only passing through multiples of 7



14	35	67	42	68	22	99	65	45	74	24	34	77
7	22	35	49	63	44	85	24	78	23	24	33	57
14	22	44	7	32	45	4	78	1	6	8	35	70
28	35	42	84	49	27	7	25	77	24	64	25	86
56	64	24	64	56	77	70	90	75	23	66	24	76
63	24	12	65	63	34	22	35	86	35	77	32	35
19	64	49	42	14	64	45	28	24	32	56	87	46
33	24	88	86	7	28	70	77	63	56	27	32	24
79	68	54	35	77	35	76	23	75	14	21	56	65
97	34	23	89	33	77	99	32	24	79	28	3	25
42	24	68	24	26	64	35	32	56	88	49	21	exit

Add in the missing multiples of 7



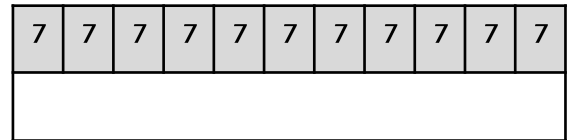
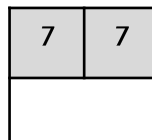
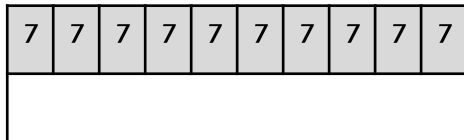
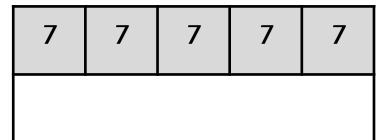
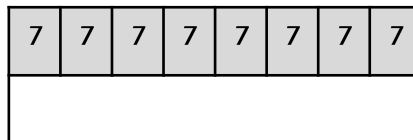
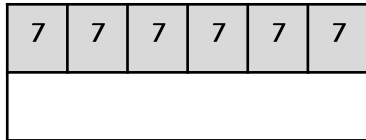
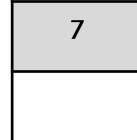
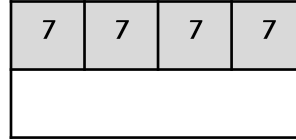
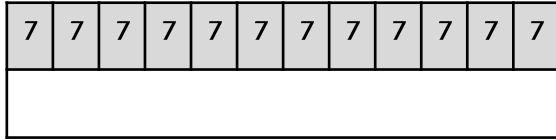
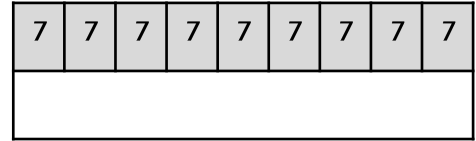
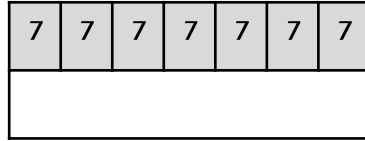
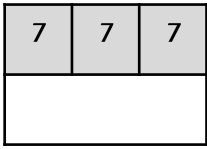
Find the 7 times table in this number search

1	x	7	=	7	70	x	7	42	7	8	56	1
12	77	14	6	x	7	=	42	77	x	x	11	x
9	x	12	x	2	70	3	84	63	7	7	x	7
10	X	7	X	12	x	18	x	14	=	=	7	=
4	x	7	=	7	56	7	28	7	49	63	=	70
x		7	63	84	4	35	=	56	=	70	77	12
7	21	7	=	12	x	6	5	14	77	9	84	x
=	84	7	8	70	7	49	x	x	49	x	21	7
21	56	3	x	7	=	21	14	7	7	7	14	=
28	3	x	7	=	28	35	28	42	=	=	70	56
8	x	7	=	56	8	x	7	=	63	63	35	7

Fill in the missing gaps in the table

$7 + 7 + 7 + 7$	4×7	28
$7 + 7 + 7 + 7 + 7 + 7 + 7 + 7 + 7 + 7 + 7 + 7$	11×7	
		35
$7 + 7 + 7 + 7 + 7 + 7 + 7 + 7 + 7 + 7 + 7$		
	1×7	
$7 + 7 + 7 + 7 + 7 + 7$		42
		84
$7 + 7 + 7 + 7 + 7 + 7 + 7 + 7 + 7 + 7$		
	3×7	
$7 + 7 + 7 + 7 + 7 + 7 + 7 + 7$		
$7 + 7 + 7 + 7 + 7 + 7 + 7 + 7 + 7$	8×7	
		14

Complete the bar models

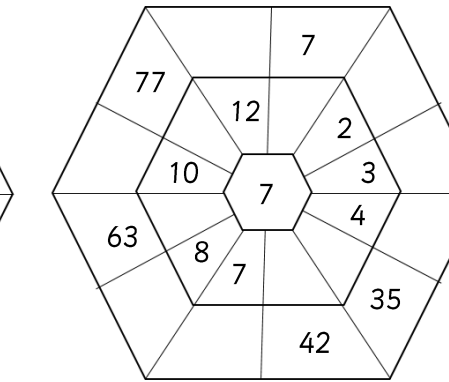
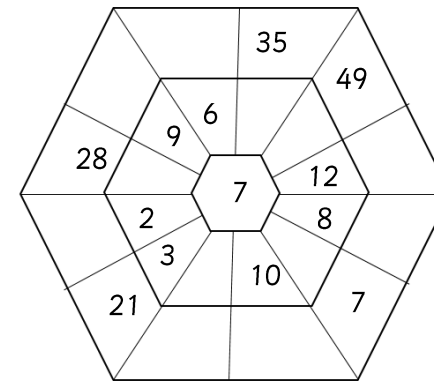
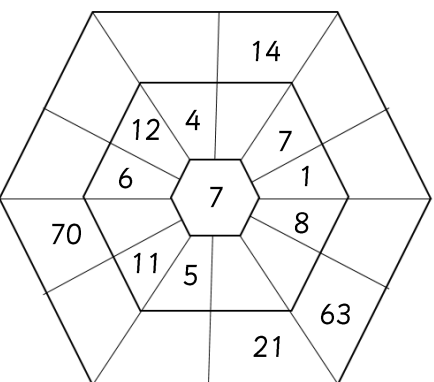
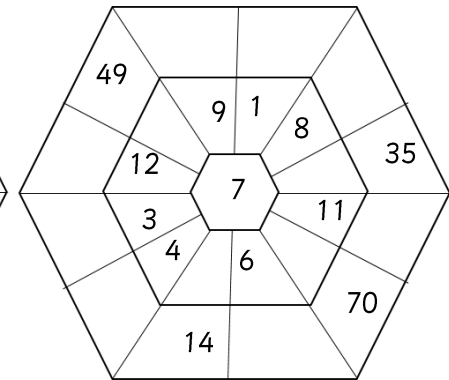
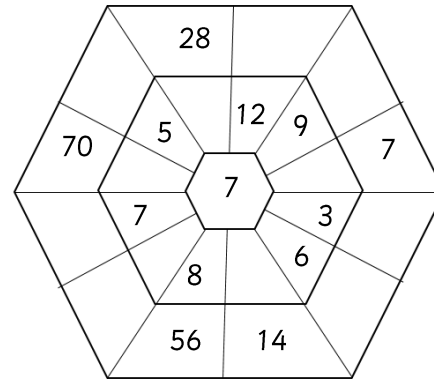
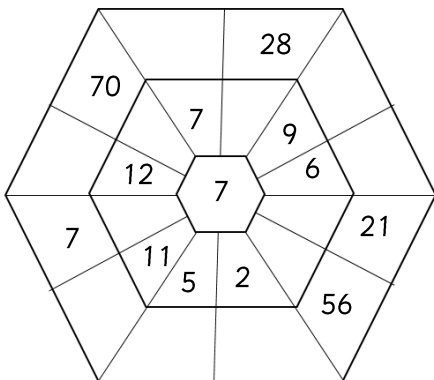
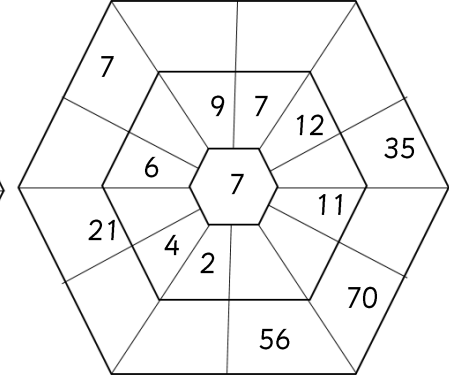
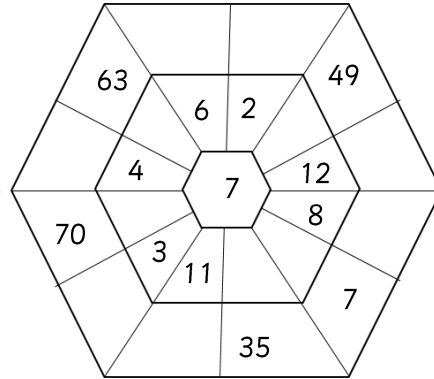
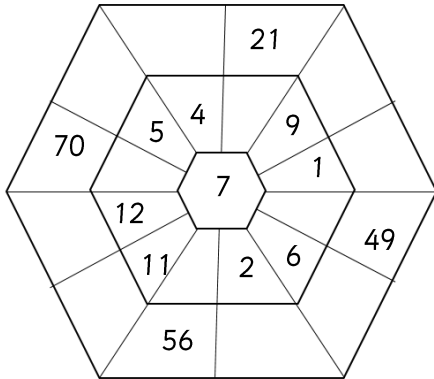
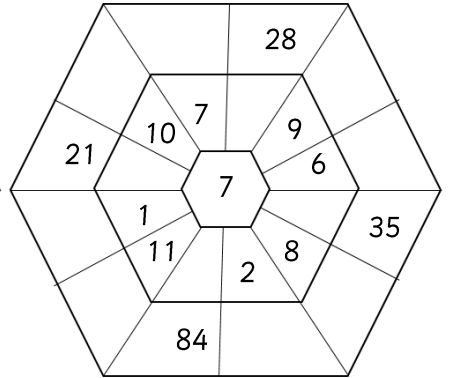
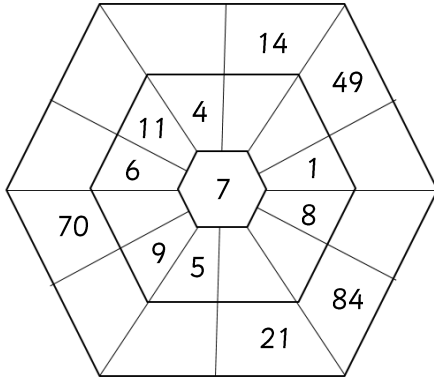
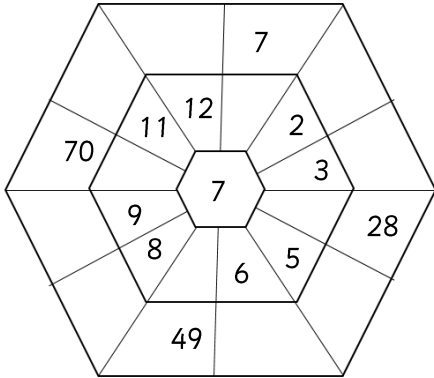


Find $\frac{1}{7}$ of the numbers below by dividing them by 7

$\frac{1}{7}$ of 21 is equal to	
$\frac{1}{7}$ of 56 is equal to	
$\frac{1}{7}$ of 14 is equal to	
$\frac{1}{7}$ of 42 is equal to	
$\frac{1}{7}$ of 70 is equal to	
$\frac{1}{7}$ of 28 is equal to	

$\frac{1}{7}$ of 77 is equal to	
$\frac{1}{7}$ of 35 is equal to	
$\frac{1}{7}$ of 84 is equal to	
$\frac{1}{7}$ of 7 is equal to	
$\frac{1}{7}$ of 49 is equal to	
$\frac{1}{7}$ of 63 is equal to	

Multiply the number in the inner hexagon by the number in the middle hexagon to make the number in the outer hexagon



Match the times tables questions to the answers

Now match the division questions to the correct answers!

1×7		77
11×7		63
2×7		7
9×7		21
3×7		56
10×7		14
5×7		70
8×7		84
4×7		42
7×7		28
12×7		42
6×7		35

$21 \div 7$		9
$35 \div 7$		1
$7 \div 7$		7
$56 \div 7$		3
$63 \div 7$		5
$14 \div 7$		12
$49 \div 7$		10
$77 \div 7$		2
$70 \div 7$		11
$28 \div 7$		8
$84 \div 7$		6
$42 \div 7$		4

Add in the missing multiples of 7

				35								
--	--	--	--	----	--	--	--	--	--	--	--	--

Add in either $\times 7$ or $\div 7$

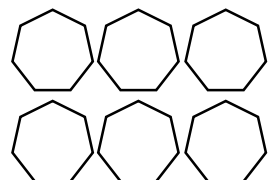
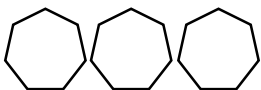
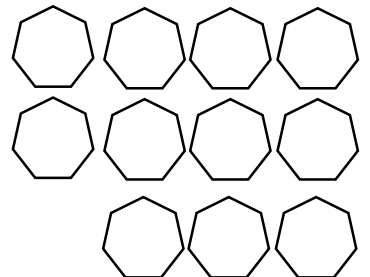
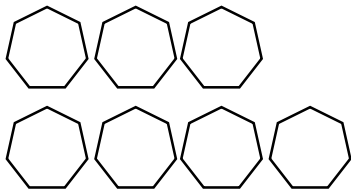
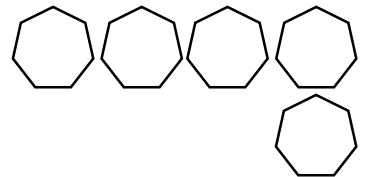
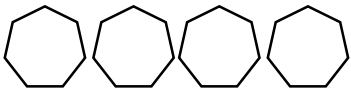
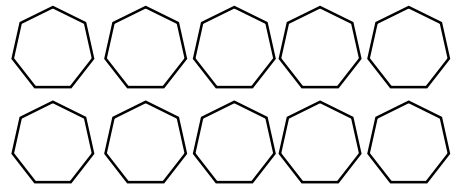
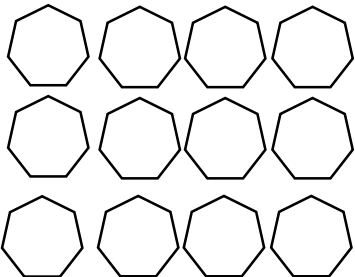
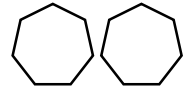
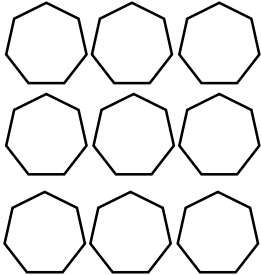
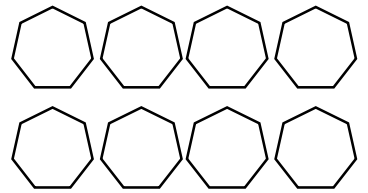
3		= 21
4		= 28
12		= 84
14		= 2
49		= 7
56		= 8

7		= 1
35		= 5
11		= 77
28		= 4
1		= 7
10		= 70

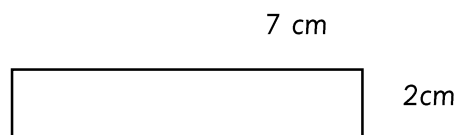
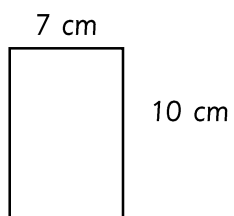
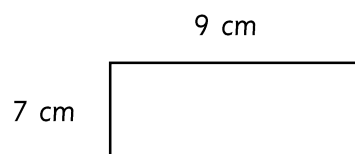
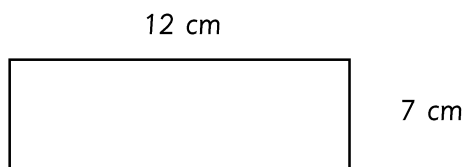
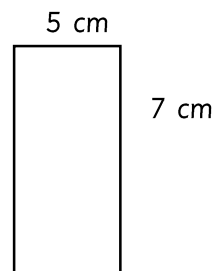
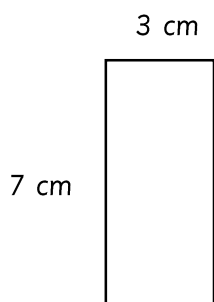
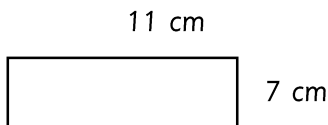
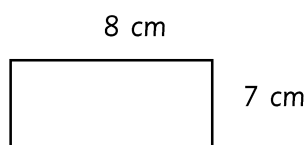
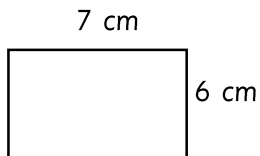
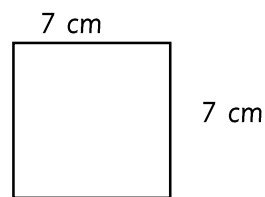
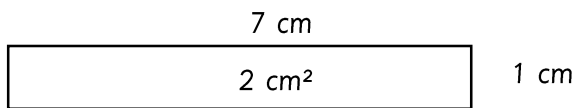
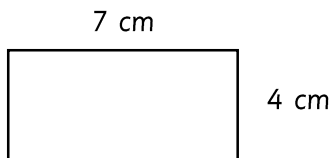
Add in the number of sides that these groups of heptagons have



$$1 \times 7 = 7$$



Calculate the area of each of these rectangles (not drawn to scale)



Write the multiplication or division calculation and answer for each of these word problems

Oranges come in bags of 7. How many oranges will there be in 12 bags?	
Children are put into groups of 7. If there are 84 children, how many groups will there be?	
Seven children share some books equally between them. If they get seven marbles each, how many are there in total?	
There are seven days in a week. How many days are there in 8 weeks?	
Seven magazines are shared equally between seven children. How many will they receive each?	
Mia has a biscuit every day. If she has 42 biscuits, how many weeks will they last for?	
Cakes are sold in packs of 7. Gemma needs 28 cakes for a party. How many packs will she need?	
Cushions have seven stars stitched on them. How many stars will there be on 9 cushions?	
A machine produces a box every seven minutes. How many boxes are produced after 35 minutes?	

Circle the multiples of 7

49 56 84 27 14 15 70
 7 2 44 63
 35 42 21 38
 17 77 37 28
 23

Use the known multiplication facts to answer these questions

$1 \times 7 =$	7
$10 \times 7 =$	70
$100 \times 7 =$	700

$2 \times 7 =$	
$20 \times 7 =$	
$200 \times 7 =$	

$3 \times 7 =$	
$30 \times 7 =$	
$300 \times 7 =$	

$4 \times 7 =$	
$40 \times 7 =$	
$400 \times 7 =$	

$5 \times 7 =$	
$50 \times 7 =$	
$500 \times 7 =$	

$6 \times 7 =$	
$60 \times 7 =$	
$600 \times 7 =$	

$7 \times 7 =$	
$70 \times 7 =$	
$700 \times 7 =$	

$8 \times 7 =$	
$80 \times 7 =$	
$800 \times 7 =$	

$9 \times 7 =$	
$90 \times 7 =$	
$900 \times 7 =$	

$10 \times 7 =$	
$100 \times 7 =$	
$1000 \times 7 =$	

$11 \times 7 =$	
$110 \times 7 =$	
$1100 \times 7 =$	

$12 \times 7 =$	
$120 \times 7 =$	
$1200 \times 7 =$	

Use the known multiplication facts to answer these questions

36×7	
30×7	210
6×7	42
total:	252

28×7	
20×7	
8×7	
total:	

75×7	
70×7	
5×7	
total:	

39×7	
30×7	
9×7	
total:	

57×7	
50×7	
7×7	
total:	

48×7	
40×7	
8×7	
total:	

284×7	
200×7	
80×7	
4×7	
total:	

472×7	
400×7	
70×7	
2×7	
total:	

395×7	
300×7	
90×7	
5×7	
total:	

Answers

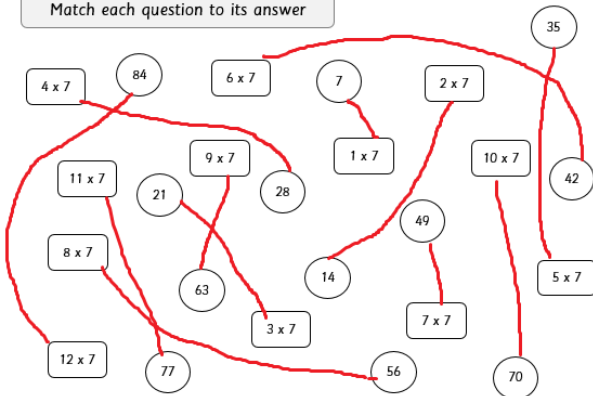
Shade in or circle the multiples of 7 up to 100

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

Write in the missing numbers

$1 \times 7 = 7$	$7 \div 7 = 1$
$2 \times 7 = 14$	$14 \div 7 = 2$
$3 \times 7 = 21$	$21 \div 7 = 3$
$4 \times 7 = 28$	$28 \div 7 = 4$
$5 \times 7 = 35$	$35 \div 7 = 5$
$6 \times 7 = 42$	$42 \div 7 = 6$
$7 \times 7 = 49$	$49 \div 7 = 7$
$8 \times 7 = 56$	$56 \div 7 = 8$
$9 \times 7 = 63$	$63 \div 7 = 9$
$10 \times 7 = 70$	$70 \div 7 = 10$
$11 \times 7 = 77$	$77 \div 7 = 11$
$12 \times 7 = 84$	$84 \div 7 = 12$

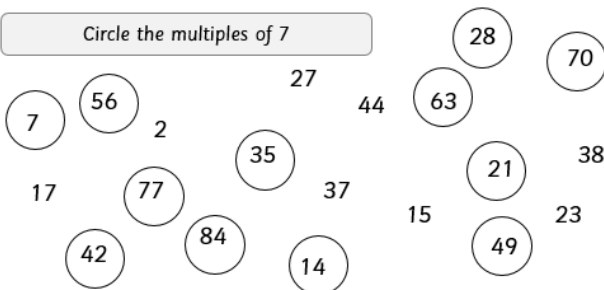
Match each question to its answer



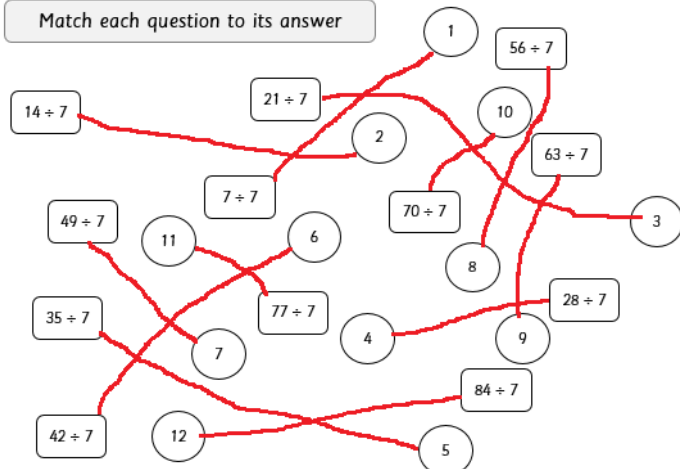
Add in the missing numbers

$9 \times 7 = 63$	$2 \times 7 = 14$
$4 \times 7 = 28$	$12 \times 7 = 84$
$1 \times 7 = 7$	$5 \times 7 = 35$
$6 \times 7 = 42$	$8 \times 7 = 56$
$11 \times 7 = 77$	$3 \times 7 = 21$
$7 \times 7 = 49$	$10 \times 7 = 70$

Circle the multiples of 7



Match each question to its answer



Answers

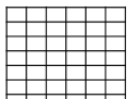
How many boxes?



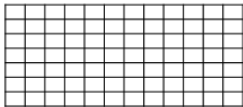
$1 \times 7 = 7$



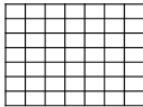
$2 \times 7 = 14$



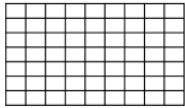
$6 \times 7 = 42$



$12 \times 7 = 84$



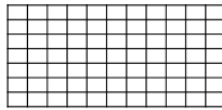
$7 \times 7 = 49$



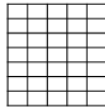
$9 \times 7 = 63$



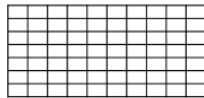
$3 \times 7 = 21$



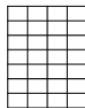
$11 \times 7 = 77$



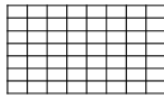
$5 \times 7 = 35$



$10 \times 7 = 70$



$4 \times 7 = 28$



$8 \times 7 = 56$

Add in the missing numbers

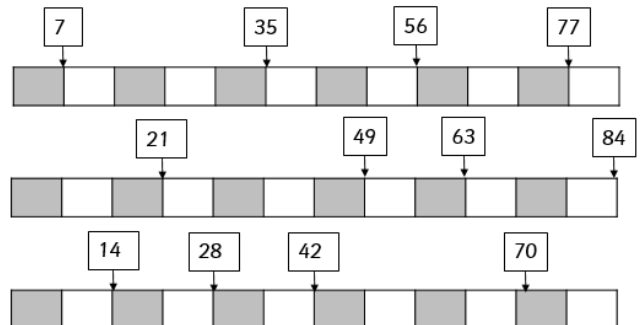
Set 1	Set 2	Set 3
$1 \times 7 = 7$	$6 \times 7 = 42$	$35 \div 7 = 5$
$4 \times 7 = 28$	$7 \times 7 = 49$	$5 = 35 \div 7$
$11 \times 7 = 77$	$10 \times 7 = 70$	$8 \times 7 = 56$
$12 \times 7 = 84$	$56 = 7 \times 8$	$9 \times 7 = 63$
$7 = 7 \times 1$	$63 = 7 \times 9$	$6 = 42 \div 7$
$49 = 7 \times 7$	$70 = 7 \times 10$	$35 = 7 \times 5$
$5 \times 7 = 35$	$77 = 7 \times 11$	$10 = 70 \div 7$
$2 = 14 \div 7$	$84 = 7 \times 12$	$11 = 77 \div 7$
$21 = 7 \times 3$	$7 \div 7 = 1$	$42 \div 7 = 6$
$28 = 7 \times 4$	$14 \div 7 = 2$	$49 \div 7 = 7$
Set 4	Set 5	Set 6
$4 = 28 \div 7$	$8 \times 7 = 56$	$28 \div 7 = 4$
$7 = 49 \div 7$	$9 \times 7 = 63$	$35 \div 7 = 5$
$8 = 56 \div 7$	$6 = 42 \div 7$	$5 = 35 \div 7$
$9 = 63 \div 7$	$35 = 7 \times 5$	$8 \times 7 = 56$
$84 \div 7 = 12$	$10 = 70 \div 7$	$9 \times 7 = 63$
$1 = 7 \div 7$	$11 = 77 \div 7$	$6 = 42 \div 7$
$12 = 84 \div 7$	$42 \div 7 = 6$	$35 = 7 \times 5$
$77 \div 7 = 11$	$49 \div 7 = 7$	$10 = 70 \div 7$
$2 \times 7 = 14$	$56 \div 7 = 8$	$11 = 77 \div 7$
$3 \times 7 = 21$	$3 = 21 \div 7$	$42 \div 7 = 6$
Set 7	Set 8	Set 9
$14 \div 7 = 2$	$11 = 77 \div 7$	$10 = 70 \div 7$
$21 \div 7 = 3$	$42 \div 7 = 6$	$11 = 77 \div 7$
$70 = 7 \times 10$	$49 \div 7 = 7$	$42 \div 7 = 6$
$77 = 7 \times 11$	$56 \div 7 = 8$	$49 \div 7 = 7$
$7 \times 7 = 49$	$21 = 7 \times 3$	$56 \div 7 = 8$
$10 \times 7 = 70$	$28 = 7 \times 4$	$3 = 21 \div 7$
$56 = 7 \times 8$	$6 \times 7 = 42$	$4 = 28 \div 7$
$63 = 7 \times 9$	$7 \times 7 = 49$	$42 = 7 \times 6$
$84 = 7 \times 12$	$3 = 21 \div 7$	$28 \div 7 = 4$
$7 \div 7 = 1$	$4 = 28 \div 7$	$84 = 7 \times 12$

Complete the maze by only passing through multiples of 7

↓


14	35	67	42	68	22	99	65	45	74	24	34	77
7	22	35	49	63	44	85	24	78	23	24	33	57
14	22	44	7	32	45	4	78	1	6	8	35	70
28	35	42	84	49	27	7	25	77	24	64	25	86
56	64	24	64	56	77	70	90	75	23	66	24	76
63	24	12	65	63	34	22	35	86	35	77	32	35
19	64	49	42	14	64	45	28	24	32	56	87	46
33	24	88	86	7	28	70	77	63	56	27	32	24
79	68	54	35	77	35	76	23	75	14	21	56	65
97	34	23	89	33	77	99	32	24	79	28	3	25
42	24	68	24	26	64	35	32	56	88	49	21	exit

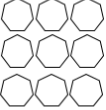
Add in the missing multiples of 7

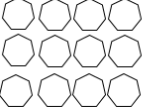


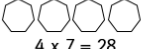
Answers

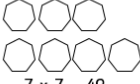
Add in the number of sides that these groups of heptagons have

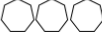
 $1 \times 7 = 7$

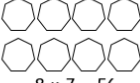
 $9 \times 7 = 63$

 $12 \times 7 = 84$

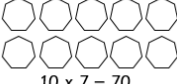
 $4 \times 7 = 28$

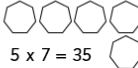
 $7 \times 7 = 49$


 $3 \times 7 = 21$

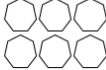
 $8 \times 7 = 56$

$2 \times 7 = 14$ 

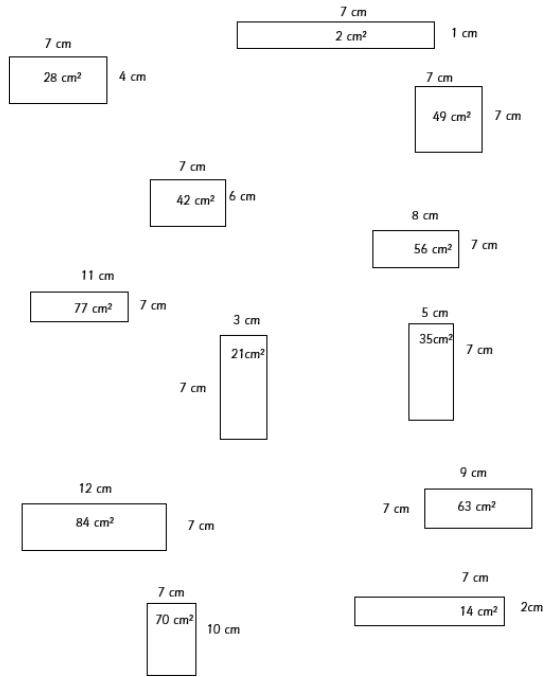
 $10 \times 7 = 70$

 $5 \times 7 = 35$

 $11 \times 7 = 77$

$6 \times 7 = 42$ 

Calculate the area of each of these rectangles (not drawn to scale)



Write the multiplication or division calculation and answer for each of these word problems

Oranges come in bags of 7. How many oranges will there be in 12 bags?	$12 \times 7 = 84$
Children are put into groups of 7. If there are 84 children, how many groups will there be?	$84 \div 7 = 12$
Seven children share some books equally between them. If they get seven marbles each, how many are there in total?	$7 \times 7 = 49$
There are seven days in a week. How many days are there in 8 weeks?	$8 \times 7 = 56$
Seven magazines are shared equally between seven children. How many will they receive each?	$7 \div 7 = 1$
Mia has a biscuit every day. If she has 42 biscuits, how many weeks will they last for?	$42 \div 7 = 6$
Cakes are sold in packs of 7. Gemma needs 28 cakes for a party. How many packs will she need?	$28 \div 7 = 4$
Cushions have seven stars stitched on them. How many stars will there be on 9 cushions?	$9 \times 7 = 63$
A machine produces a box every seven minutes. How many boxes are produced after 35 minutes?	$35 \div 7 = 5$

Circle the multiples of 7

