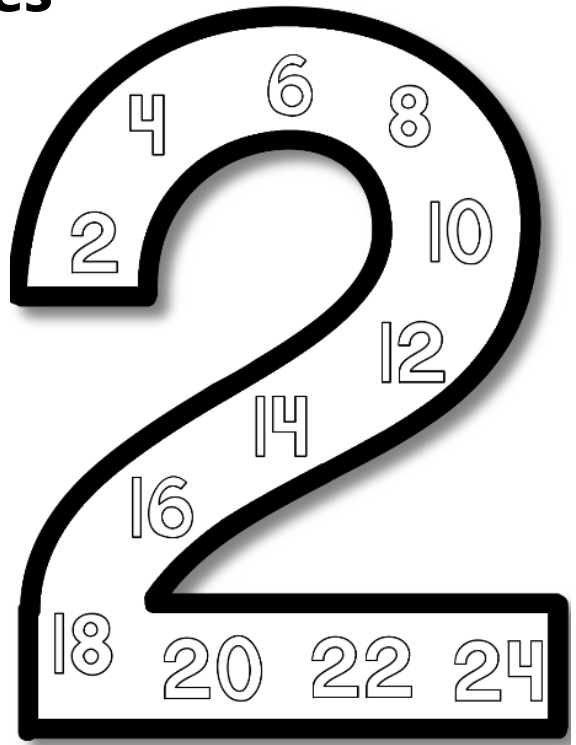


2x Tables

1) Circle the 2s counting pattern.

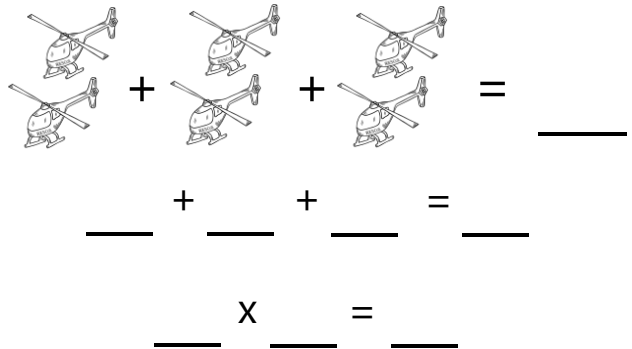
1	2	3	4	5	6	7	8	9	10
11	12	13	14	15	16	17	18	19	20
21	22	23	24	25	26	27	28	29	30
31	32	33	34	35	36	37	38	39	40
41	42	43	44	45	46	47	48	49	50
51	52	53	54	55	56	57	58	59	60
61	62	63	64	65	66	67	68	69	70
71	72	73	74	75	76	77	78	79	80
81	82	83	84	85	86	87	88	89	90
91	92	93	94	95	96	97	98	99	100



2) Finish the number patterns.

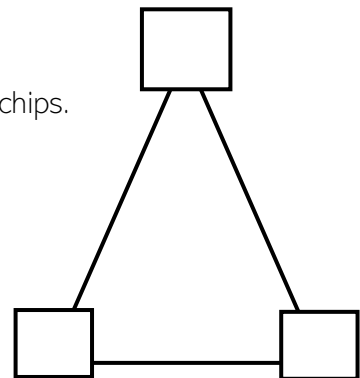
2, 4, __, 8, 10, __, __
 __, 14, 16, __, __, 22, __
 10, __, 6, __, __, 0
 __, 18, 16, __, 12, __
 __, __, 6, __, 10, __

3) Count in 2s to count the helicopters.

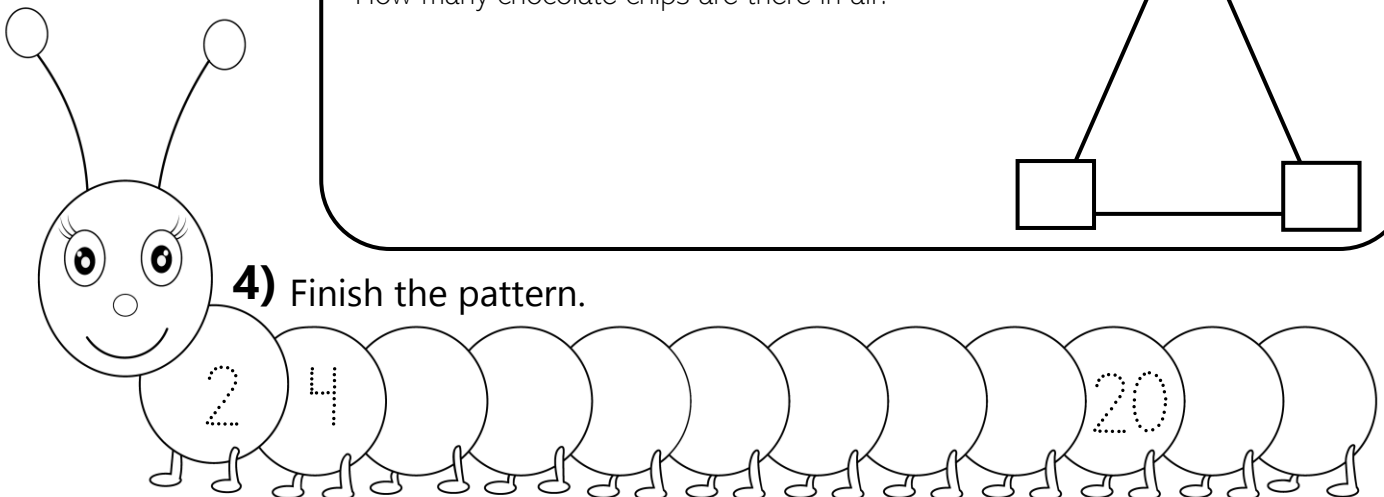


3) Draw and solve.

Molly buys 5 cookies. Each cookie has 2 chocolate chips. How many chocolate chips are there in all?



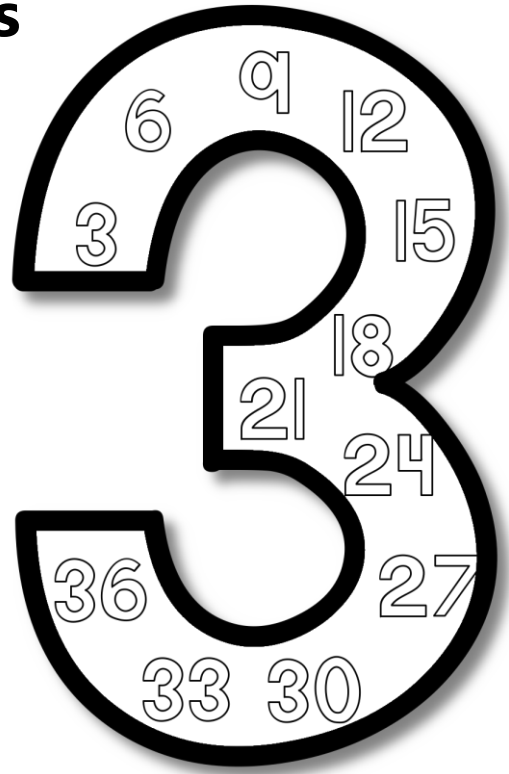
4) Finish the pattern.



3x Tables

1) Circle the 3s counting pattern.

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



2) Finish the number patterns.

3, 6, __, 12, __, 18, __

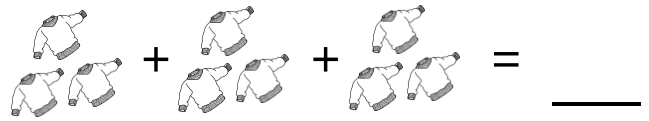
__, 21, 24, __, __

18, __, 12, 9, __, __

__, __, 30, __, __, 39

__, 30, __, 24, __, __

3) Count in 3s to count the jumpers.

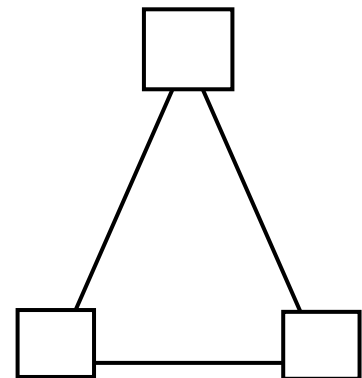


$$\underline{\quad} + \underline{\quad} + \underline{\quad} = \underline{\quad}$$

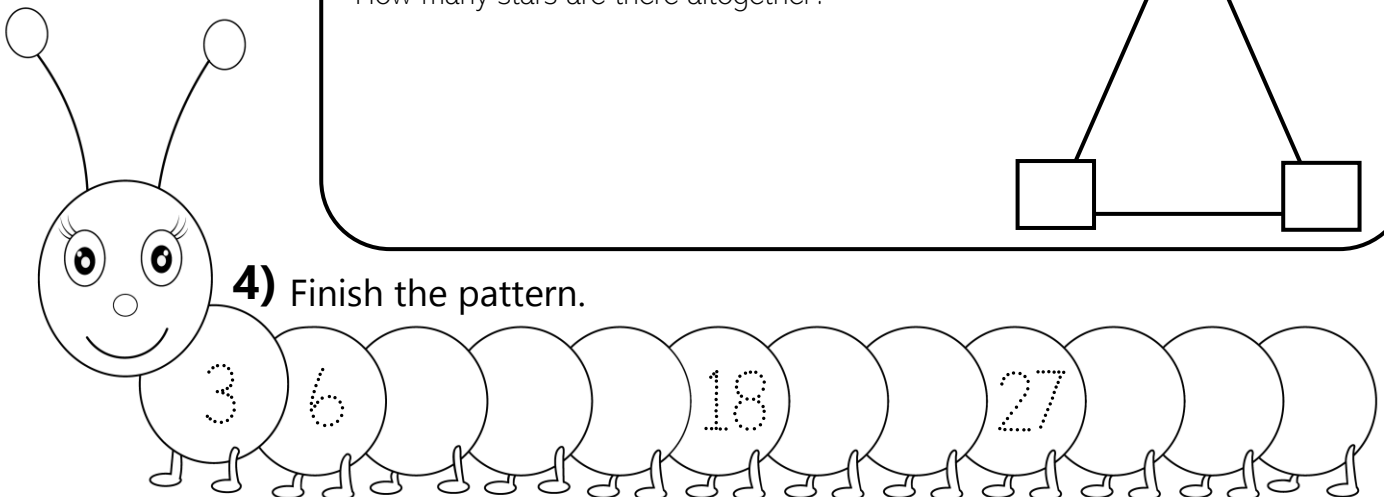
$$\underline{\quad} \times \underline{\quad} = \underline{\quad}$$

3) Draw and solve.

A shop has 6 hats. There are 3 stars on each hat.
How many stars are there altogether?



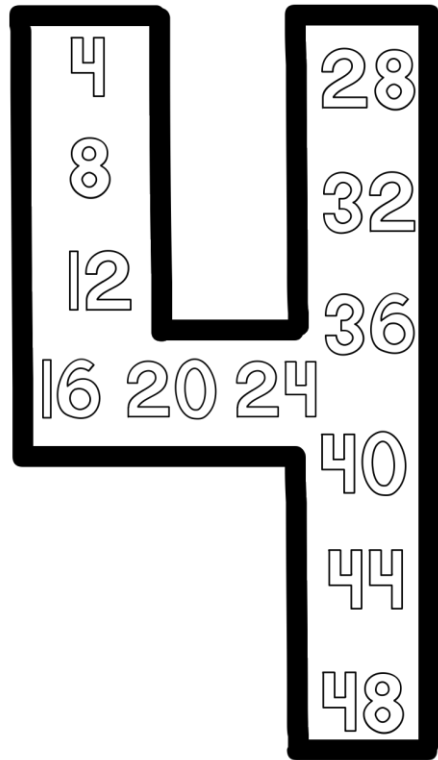
4) Finish the pattern.



4x Tables

1) Circle the 4s counting pattern.

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



2) Finish the number patterns.

4, 8, __, 16, __, 24, __

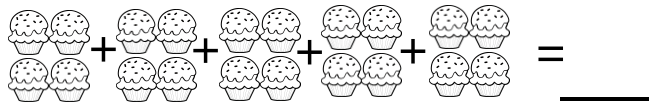
__, 32, 36, __, __

28, __, 20, __, __, 8

__, __, __, 40, __, 48

__, 24, __, 16, __, __

3) Count in 4s to count the cupcakes.

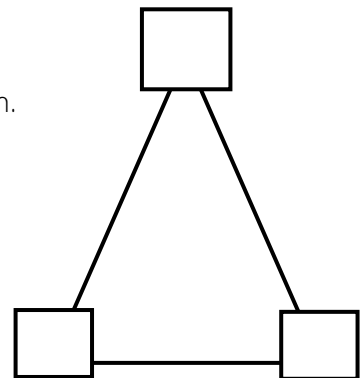


$$\underline{\quad} + \underline{\quad} + \underline{\quad} + \underline{\quad} + \underline{\quad} = \underline{\quad}$$

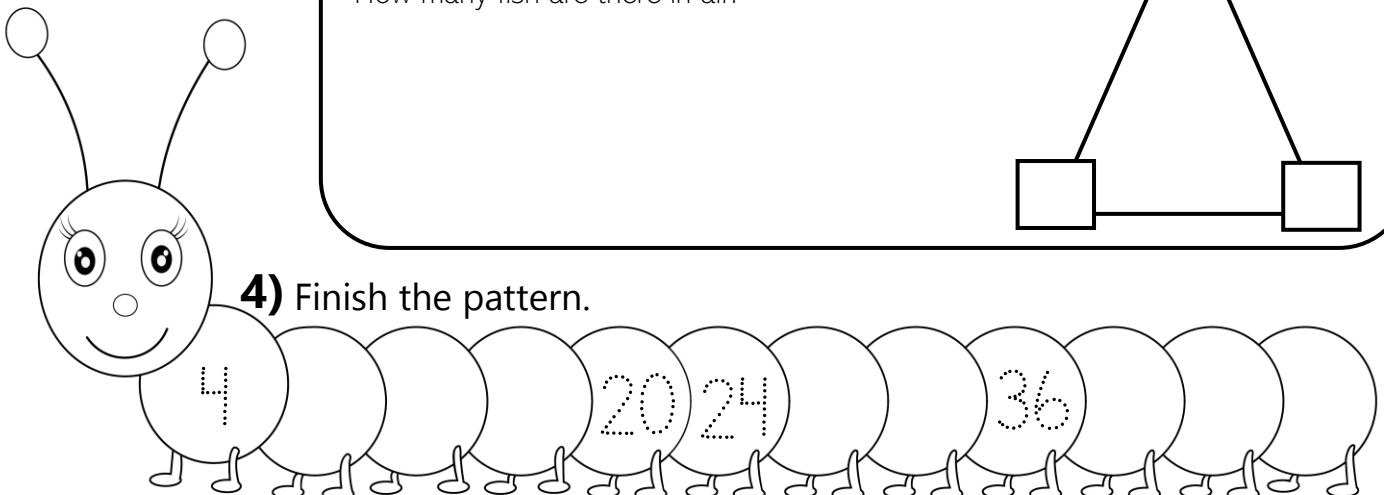
$$\underline{\quad} \times \underline{\quad} = \underline{\quad}$$

3) Draw and solve.

A pet store has 7 fish tanks. There are 4 fish in each. How many fish are there in all?



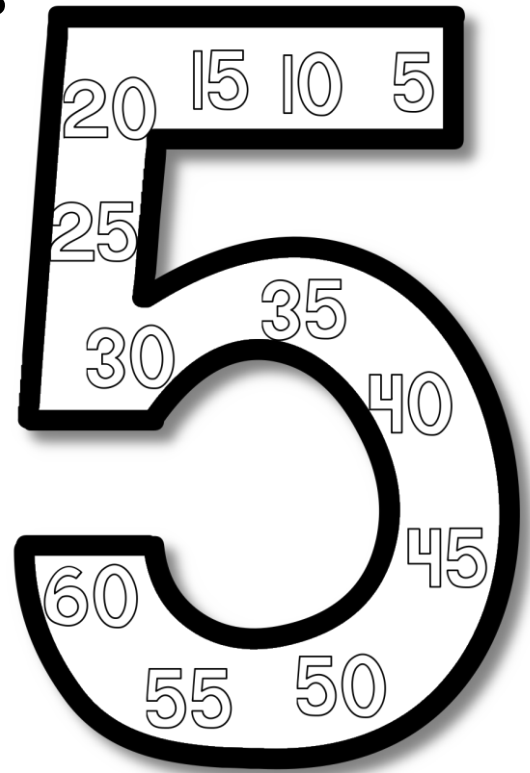
4) Finish the pattern.



5x Tables

1) Circle the 5s counting pattern.

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



2) Finish the number patterns.

5, 10, __, 20, __, 30, __

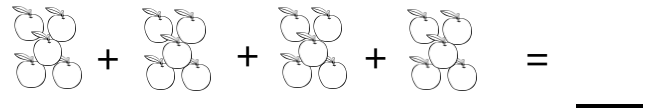
__, 45, 50, __, __

25, __, 35, __, __, 50

__, __, __, 15, __, 25

__, 30, __, __, __, 10

3) Count in 5s to count the apples.

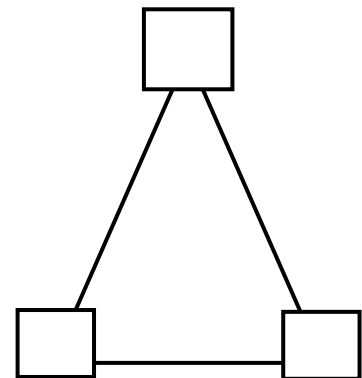


$$\underline{\quad} + \underline{\quad} + \underline{\quad} + \underline{\quad} = \underline{\quad}$$

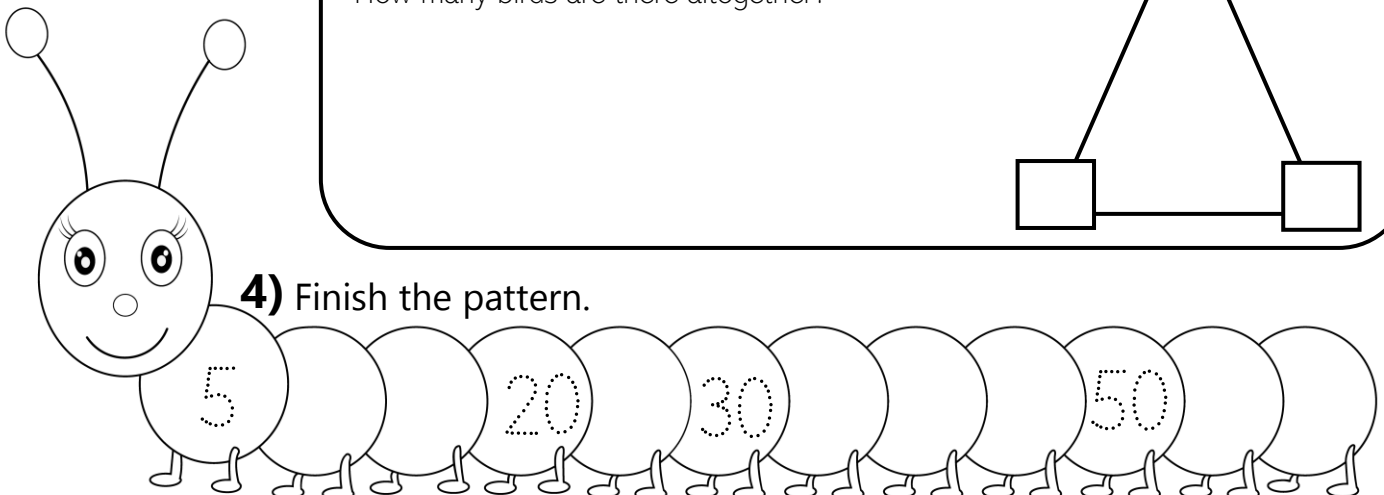
$$\underline{\quad} \times \underline{\quad} = \underline{\quad}$$

3) Draw and solve.

There are 4 trees. 5 birds are in each tree.
How many birds are there altogether?



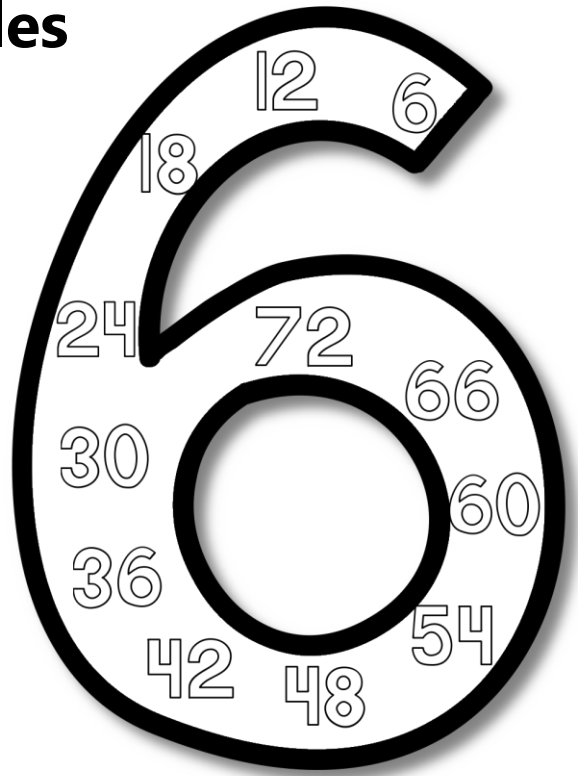
4) Finish the pattern.



6x Tables

1) Circle the 6s counting pattern.

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



2) Finish the number patterns.

6, 12, __, 24, __, __, 42

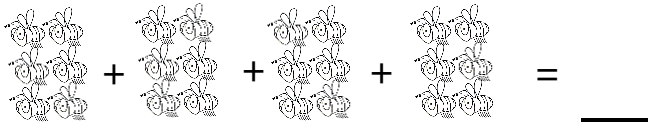
60, 54, __, 42, __

36, __, __, 54, __, 66

__, __, 30, __, 18, __

__, 24, __, 36, __, __

3) Count in 6s to count the bees.

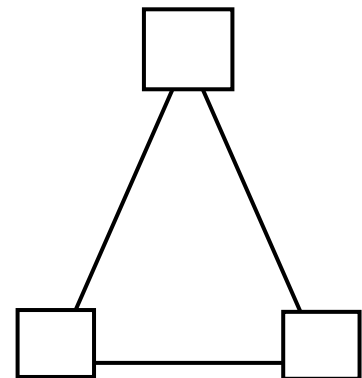


$$\underline{\quad} + \underline{\quad} + \underline{\quad} + \underline{\quad} = \underline{\quad}$$

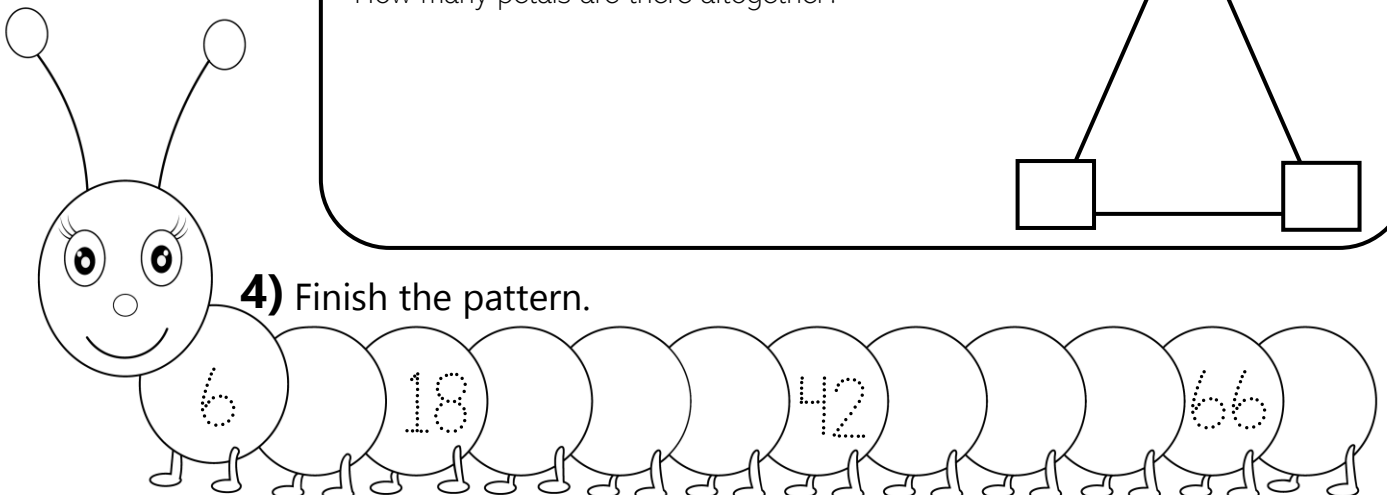
$$\underline{\quad} \times \underline{\quad} = \underline{\quad}$$

3) Draw and solve.

There are 5 flowers. Each flower has 6 petals. How many petals are there altogether?



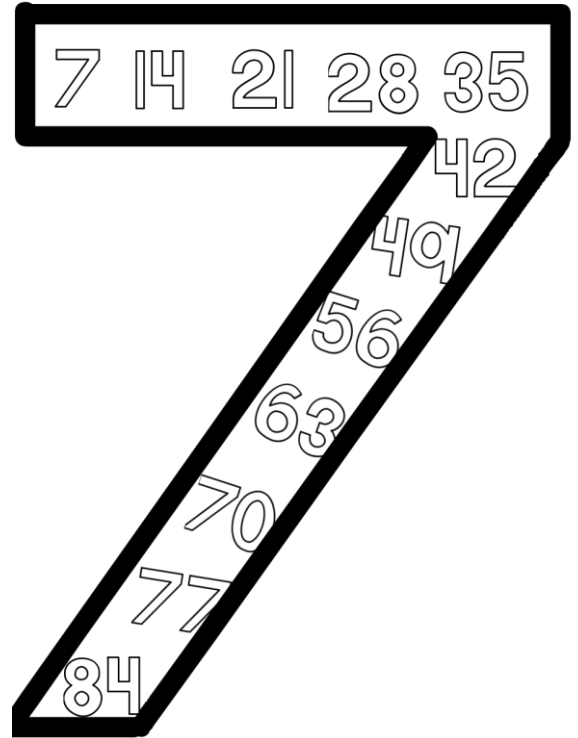
4) Finish the pattern.



7x Tables

1) Circle the 7s counting pattern.

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



2) Finish the number patterns.

7, 14, __, 28, __, __, 49

56, 49, __, 35, __

56, __, __, 77, __, 91

__, 70, 63, __, 49, __

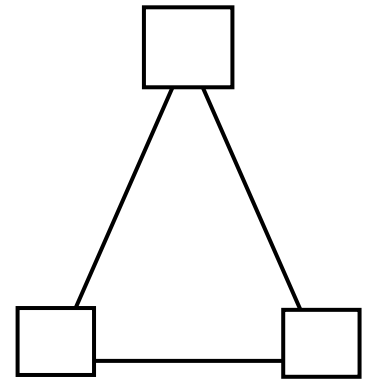
__, __, __, 28, 35, __

3) Count in 7s to count the stars.

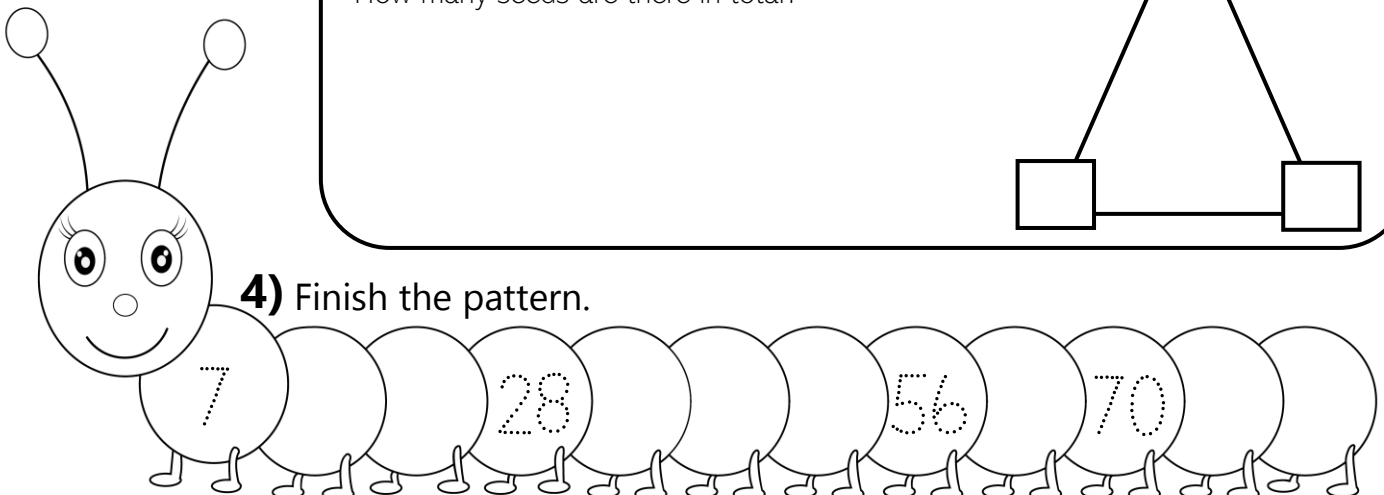
$$\begin{array}{ccccccc} \text{Stars} & + & \text{Stars} & + & \text{Stars} & + & \text{Stars} & = & \text{ } \\ \text{ } & + & \text{ } & + & \text{ } & + & \text{ } & = & \text{ } \\ \text{ } & \times & \text{ } & = & \text{ } & & & & \end{array}$$

3) Draw and solve.

Dan dug 3 holes. He put 7 seeds in each hole.
How many seeds are there in total?



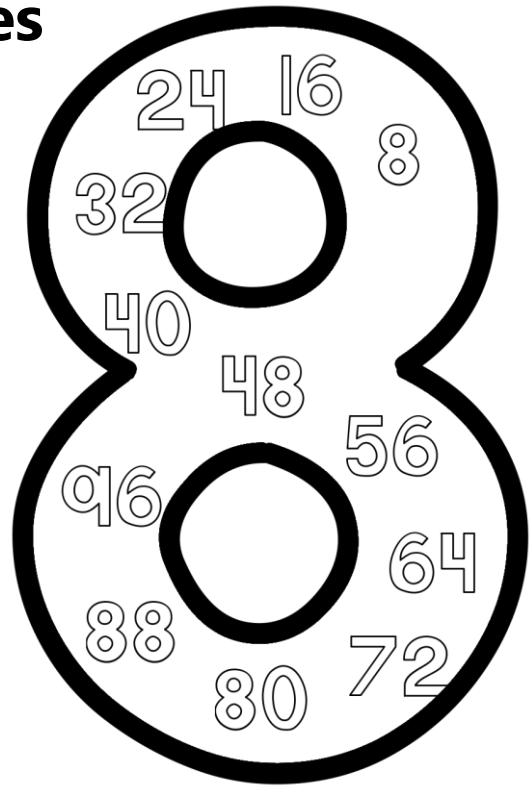
4) Finish the pattern.



8x Tables

1) Circle the 8s counting pattern.

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



2) Finish the number patterns.

8, __, 24, 32, __, __, 56

__, 64, __, 80, __

48, __, __, 24, __, 8

__, 72, __, __, 96, __

__, __, __, 32, 24, __

3) Count in 8s to count the trees.

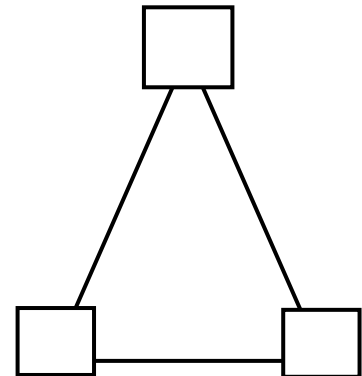
+
 +
 =

 +
 +
 =

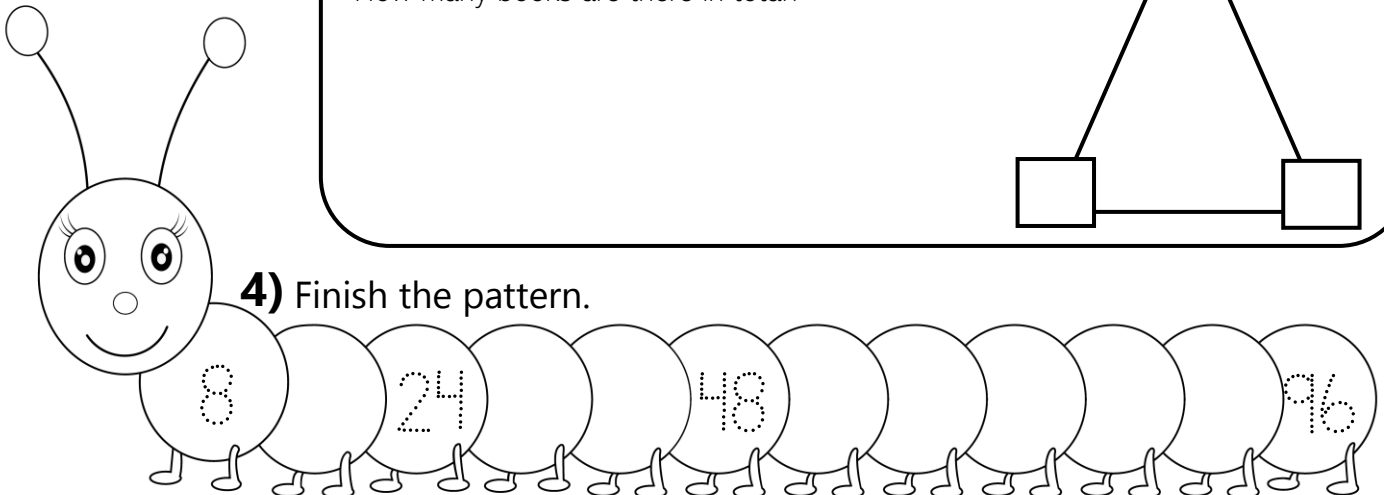
 x
 =

3) Draw and solve.

The librarian put 8 books on each of the 4 shelves.
How many books are there in total?



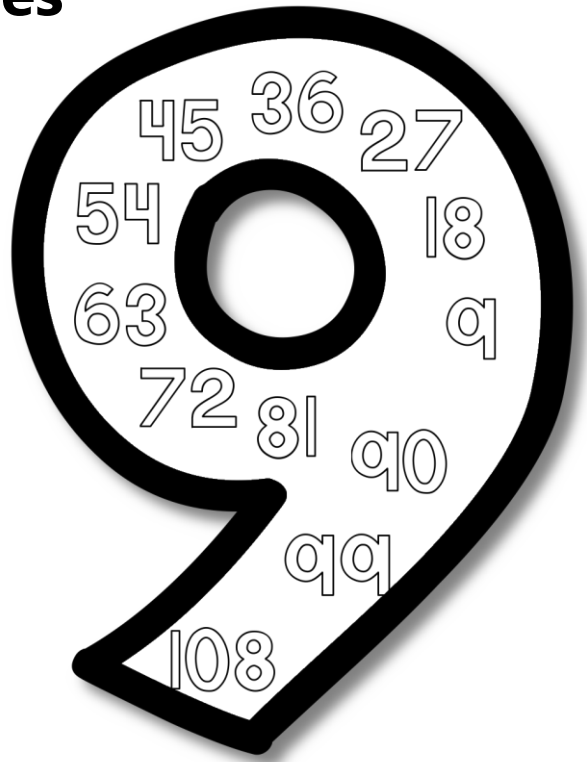
4) Finish the pattern.



9x Tables

1) Circle the 9s counting pattern.

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



2) Finish the number patterns.

9, __, 27, 36, __, __, 63

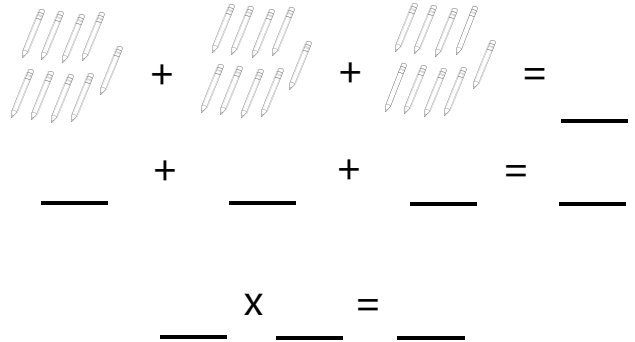
__, 72, __, 90, __

63, __, __, 36, __, 18

__, 54, __, __, 81, __

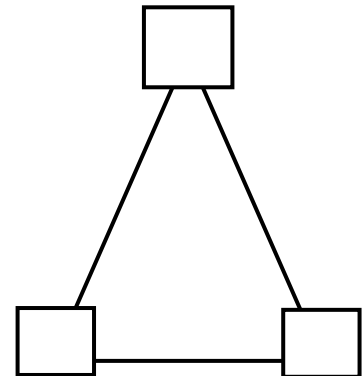
__, __, __, 99, 108, __

3) Count in 9s to count the pencils.

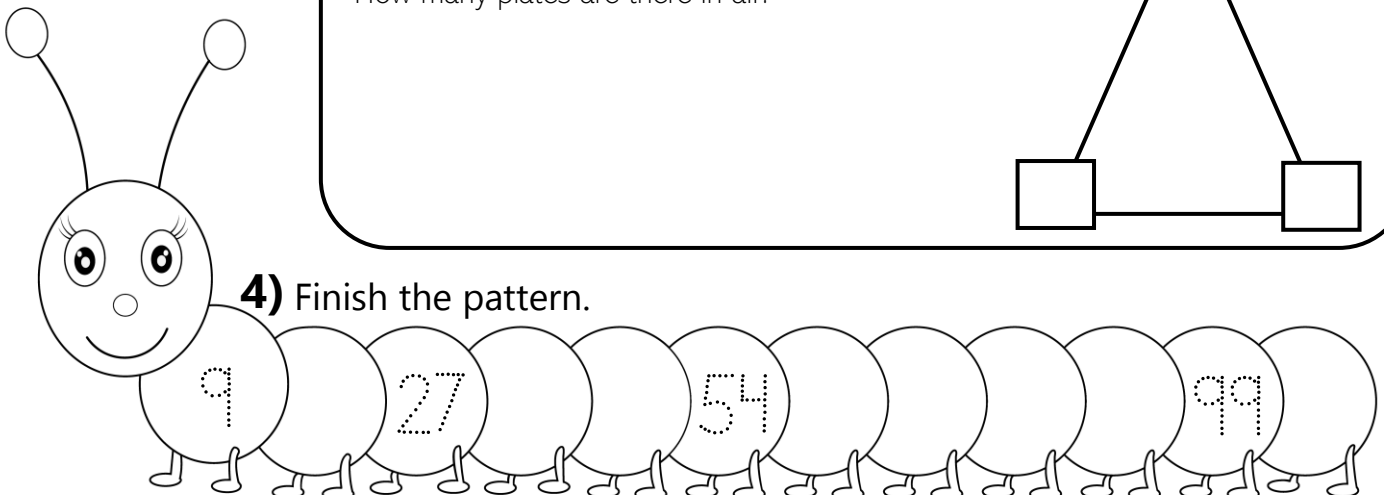


3) Draw and solve.

There are 2 boxes with 9 plates in each.
How many plates are there in all?



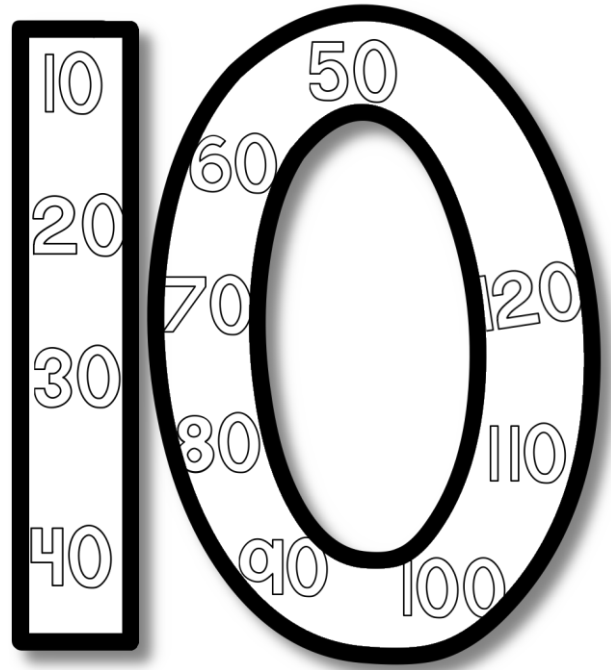
4) Finish the pattern.



10x Tables

1) Circle the 10s counting pattern.

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



2) Finish the number patterns.

10, 20, __, 40, __, 60, __

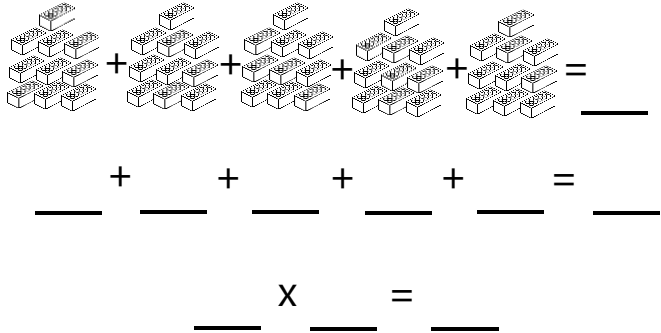
__, 80, 70, __, __

120, __, 100, __, __, 70

__, __, __, 50, __, 70

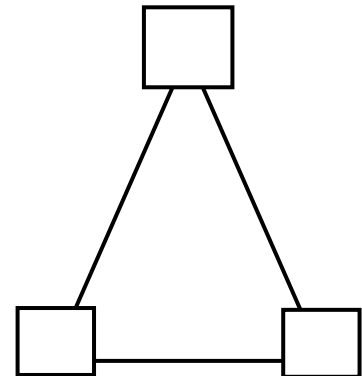
__, 80, __, 100, __, __

3) Count in 10s to count the cupcakes.



3) Draw and solve.

There are 3 ponds. Each pond has 10 fish.
How many fish are there in total?



4) Finish the pattern.

