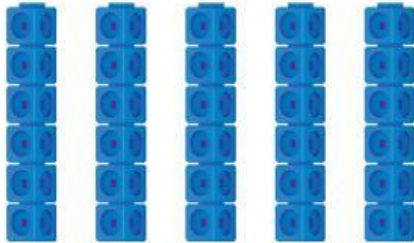




Looking Back

1. Complete the following.

(a)



$$\square + \square + \square + \square + \square = \square$$

$$\square \text{ sixes} = \square$$

$$\square \times \square = \square$$

There are $\square$ cubes in all.

(b)



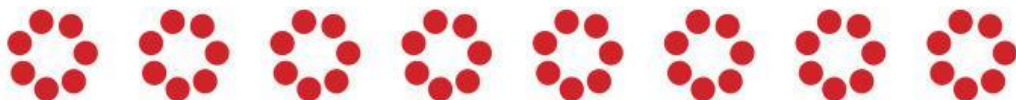
$$\square + \square + \square + \square + \square + \square = \square$$

$$\square \text{ nines} = \square$$

$$\square \times \square = \square$$

There are $\square$ dots in all.

(c)

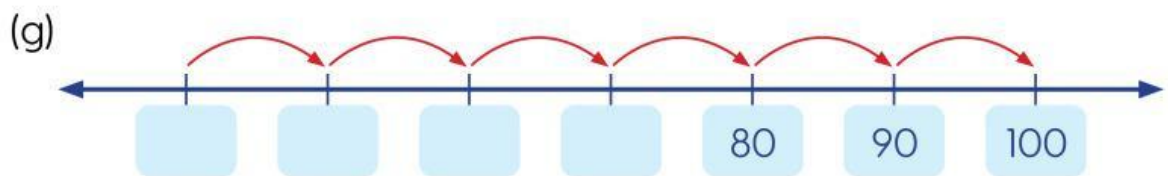
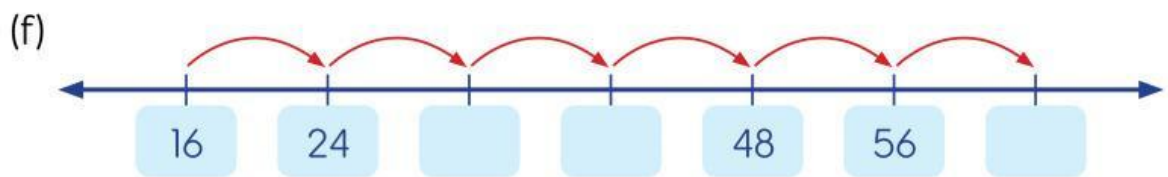
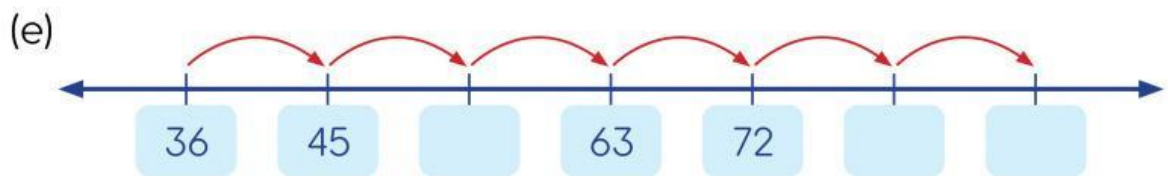
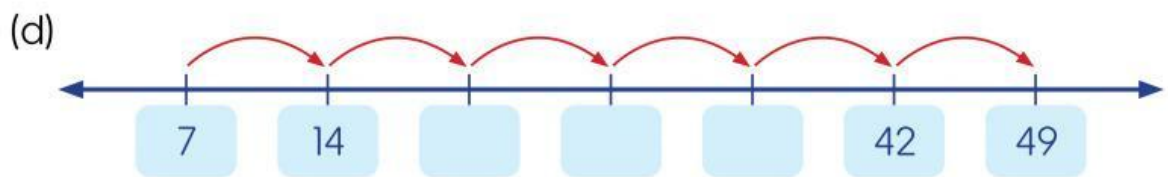
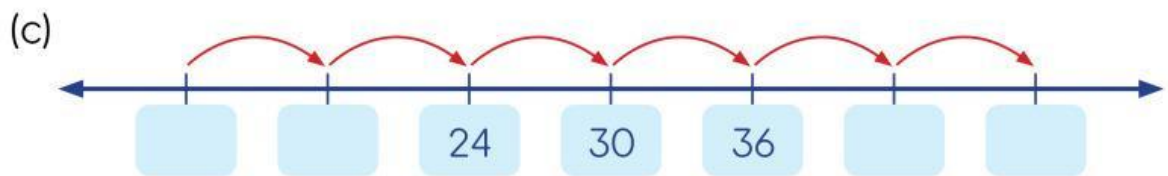
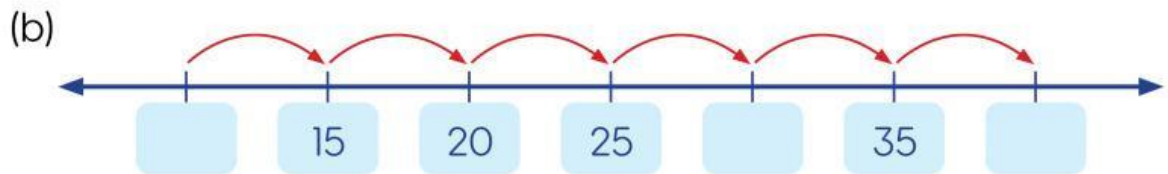
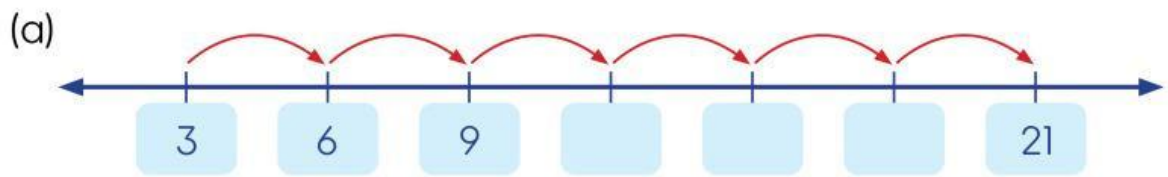


$$\square \text{ sevens} = \square$$

$$\square \times \square = \square$$

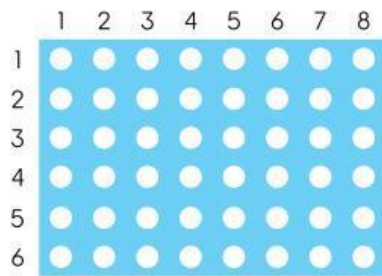
There are $\square$ dots in all.

2. Fill in the blanks.



3. Write two multiplication equations to show the number of dots.

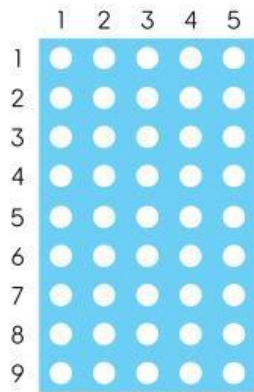
(a)



$$\boxed{} \times \boxed{} = \boxed{}$$

$$\boxed{} \times \boxed{} = \boxed{}$$

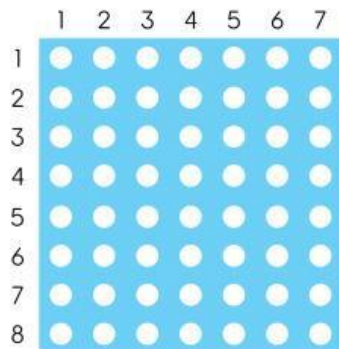
(b)



$$\boxed{} \times \boxed{} = \boxed{}$$

$$\boxed{} \times \boxed{} = \boxed{}$$

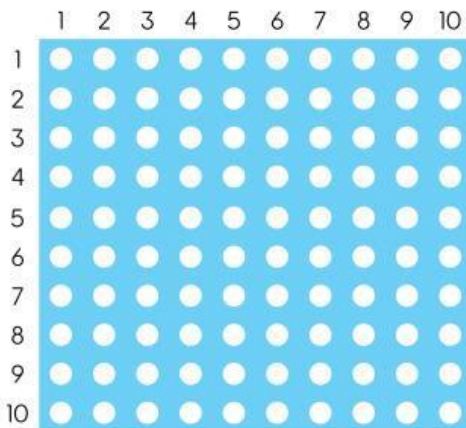
(c)



$$\boxed{} \times \boxed{} = \boxed{}$$

$$\boxed{} \times \boxed{} = \boxed{}$$

(d)



$$\boxed{} \times \boxed{} = \boxed{}$$

$$\boxed{} \times \boxed{} = \boxed{}$$

4. Color the 4 times table blue and the 9 times table red.

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

5. Complete the equations.

(a) $7 \times 3 =$

(b) $9 \times 5 =$

(c) $8 \times 0 =$

(d) $3 \times 8 =$

(e) $\times 9 = 54$

(f) $\times 8 = 72$

(g) $6 \times$ $= 42$

(h) $9 \times$ $= 36$

(i) $\times 7 = 49$

(j) $\times 7 = 63$

(k) $7 \times 3 =$

(l) $9 \times 5 =$

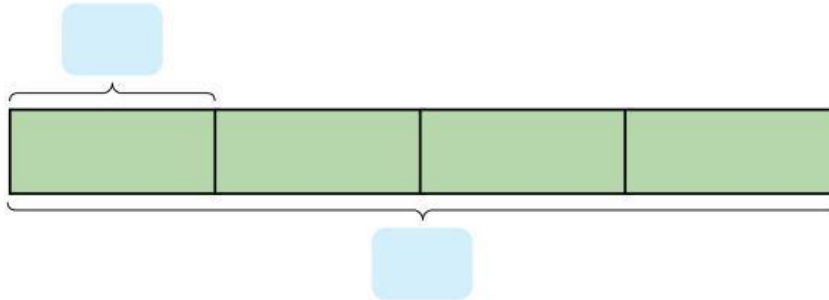
(m) $8 \times 8 =$

(n) $10 \times 8 =$

(o) $\times 9 = 90$

(p) $\times 10 = 100$

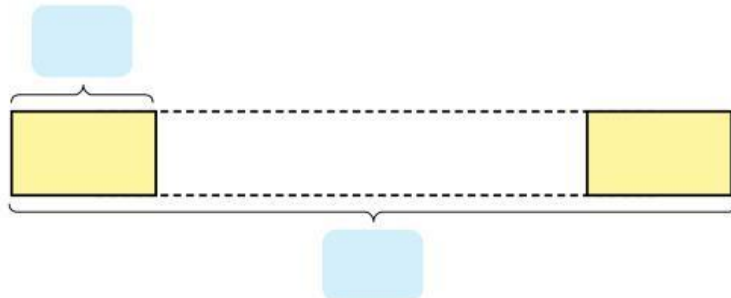
6. A train carriage has 10 seats.
How many seats are there in 4 such carriages?



$$\square \times \square = \square$$

There are seats in 4 train carriages.

7. A block of chocolate is divided into 9 pieces.
How many pieces are there in 8 such blocks?



$$\square \times \square = \square$$

There are pieces of chocolate in 8 blocks.