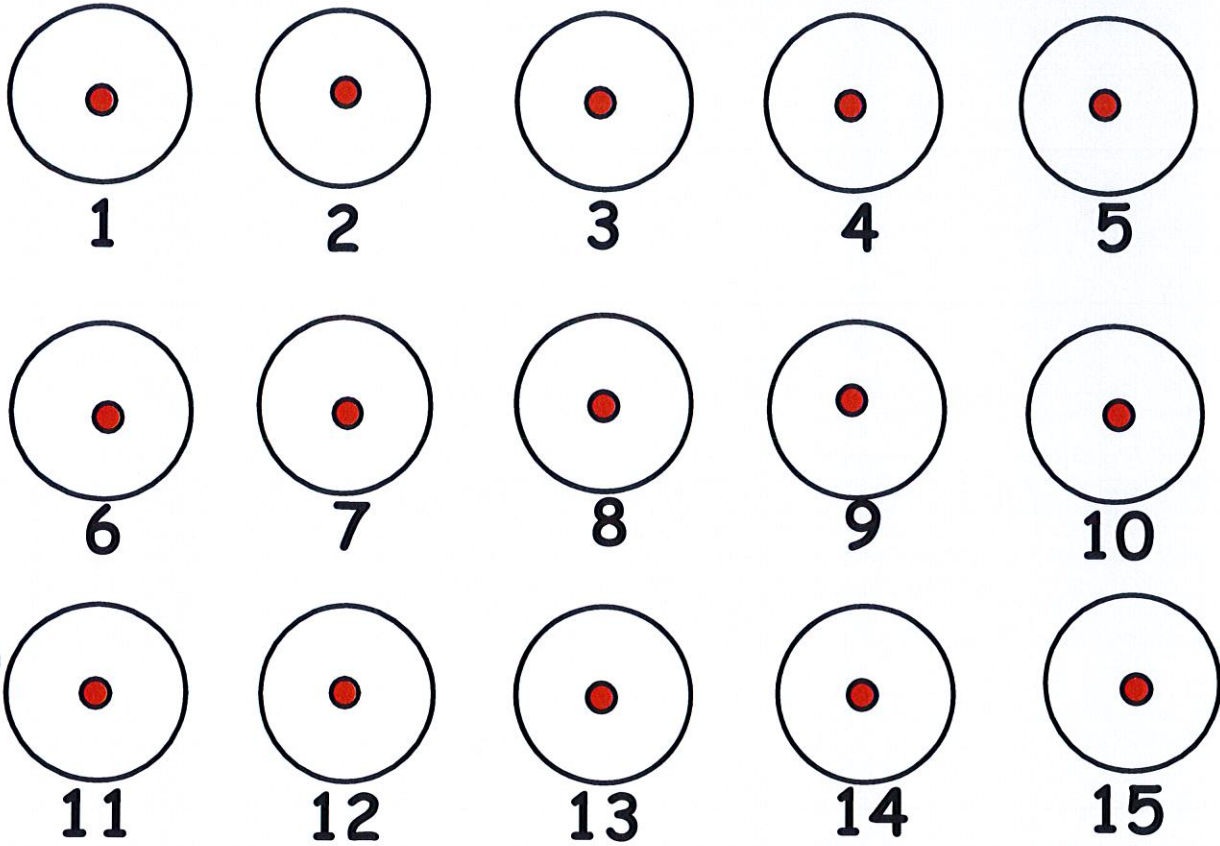


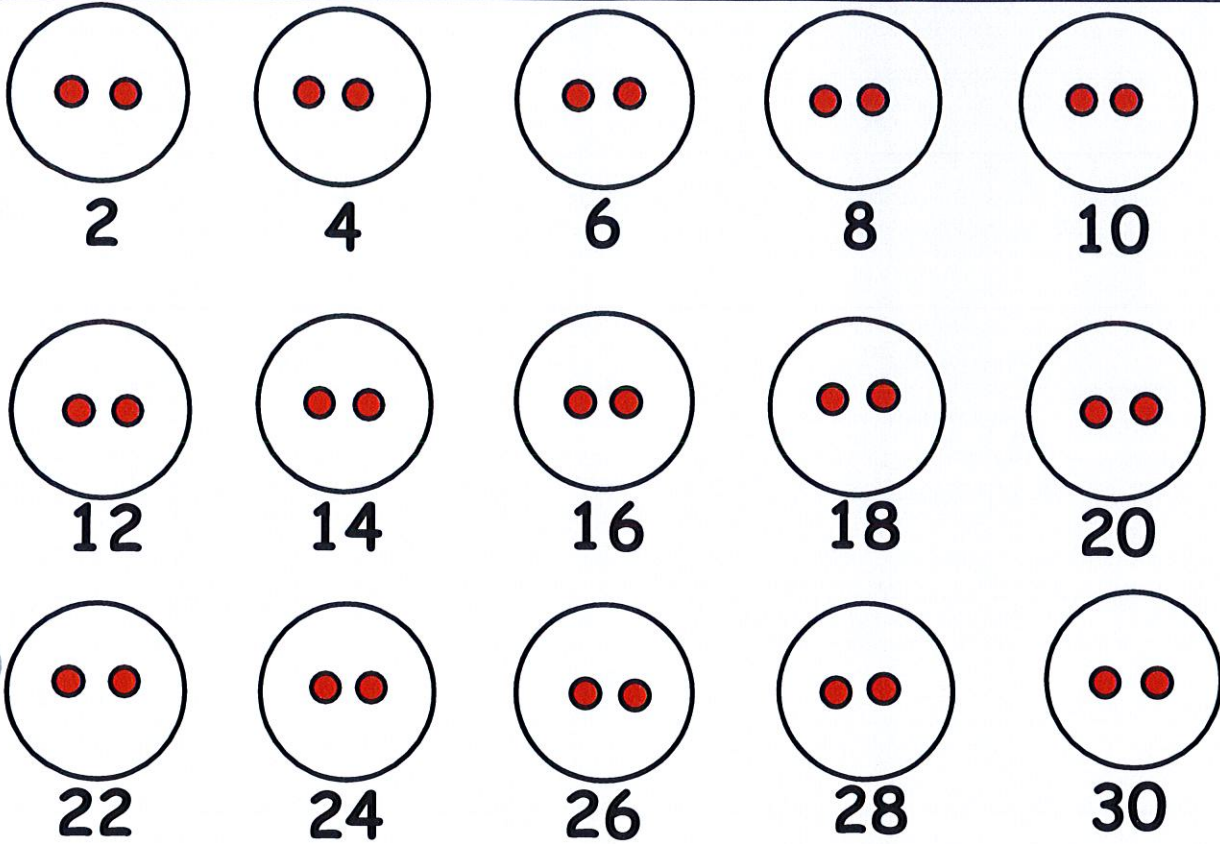
Multiplication we skip count to find the answer.
 Phrase- Skip count by 1's _____ times.



1	2	3	4	5
6	7	8	9	10
11	12	13	14	15

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

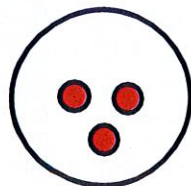

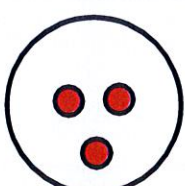


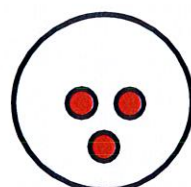
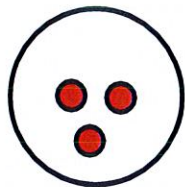
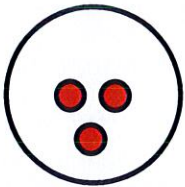
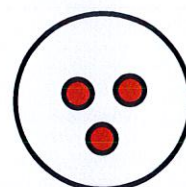


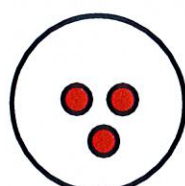
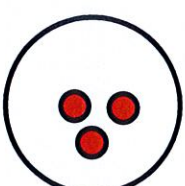

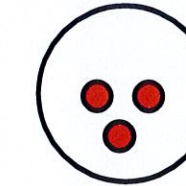
Multiplication we skip count to find the answer.
 Phrase- Skip count by 2's _____ times.



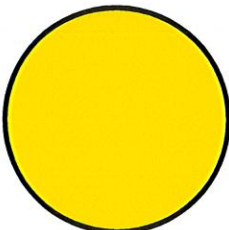
2	4	6	8	10
12	14	16	18	20
22	24	26	28	30

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

Directions: Multiplication we skip count to find the answer.
 Phrase- Skip count by 3's _____ times.

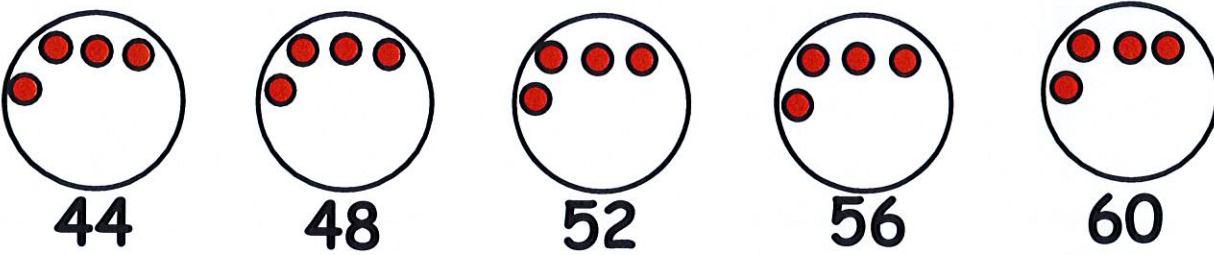
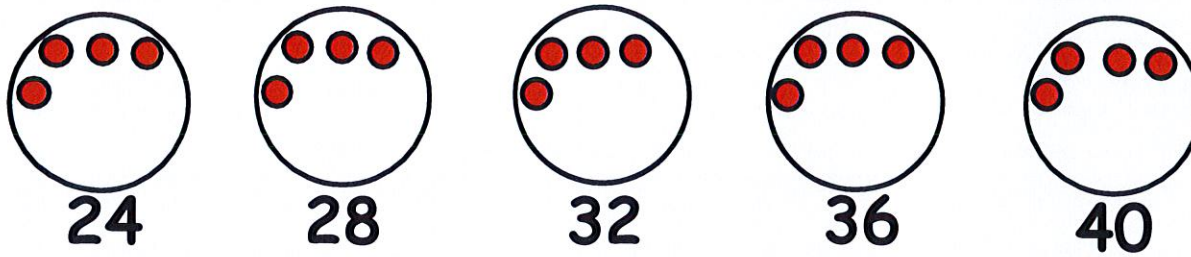
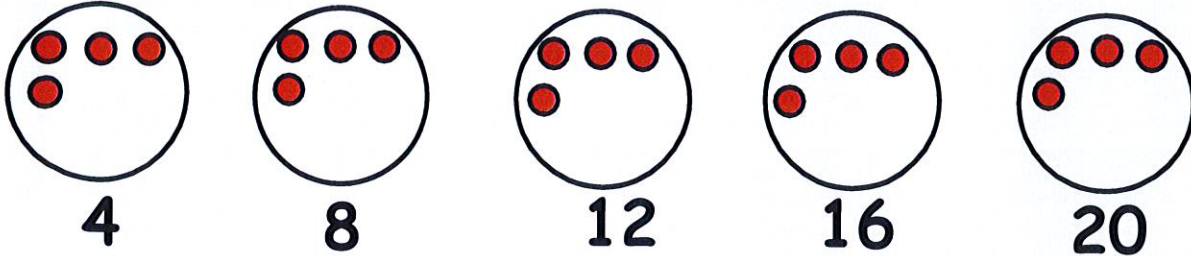
 3	 6	 9	 12	 15
 18	 21	 24	 27	 30
 33	 36	 39	 42	 45

3	6	9	12	15
18	21	24	27	30
33	36	39	42	45

x

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Multiplication we skip count to find the answer.

Phrase- Skip count by 4's _____ times.



4	8	12	16	20
24	28	32	36	40
44	48	52	56	60

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

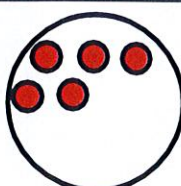
Directions: Multiplication we skip count to find the answer.
 Phrase- Skip count by 5's _____ times.



5



10



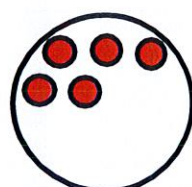
15



20



25



30



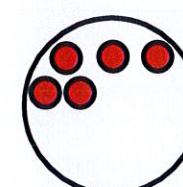
35



40



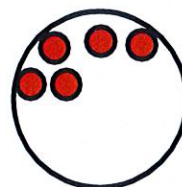
45



50



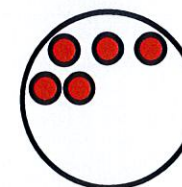
55



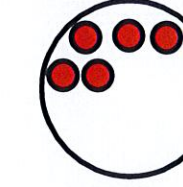
60



65

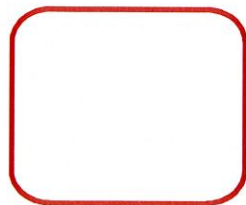


70

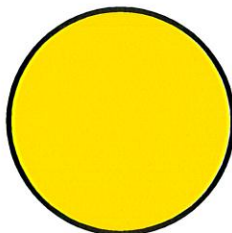


75

5	10	15	20	25
30	35	40	45	50
55	60	65	66	70



x

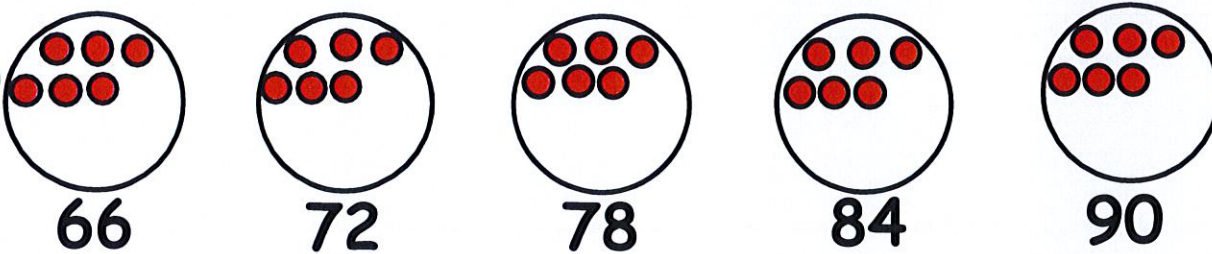
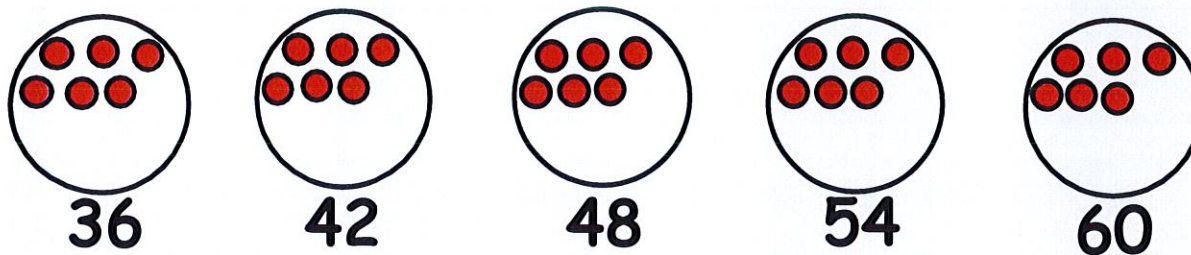
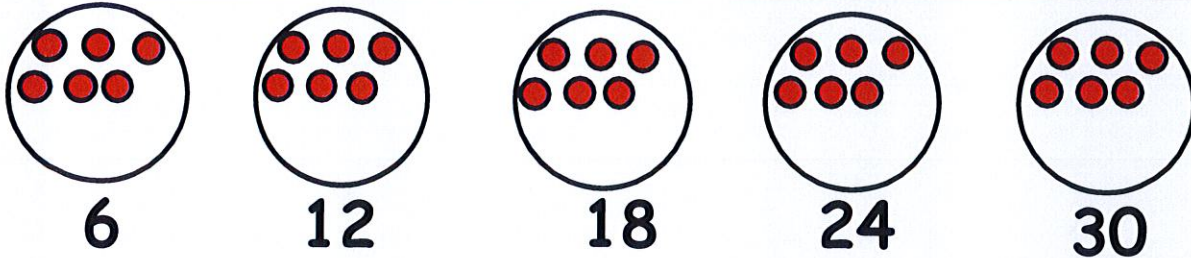


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Multiplication we skip count to find the answer.

Phrase- Skip count by 6's _____ times.



6	12	18	24	30
36	42	48	54	60
66	72	78	84	90

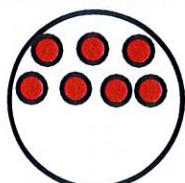
$$\boxed{} \times \bigcirc = \boxed{}$$

Multiplication we skip count to find the answer.

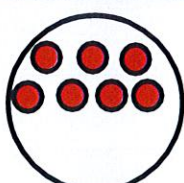
Phrase- Skip count by 7's _____ times.



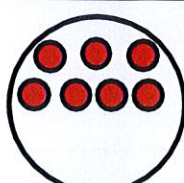
7



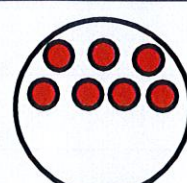
14



21



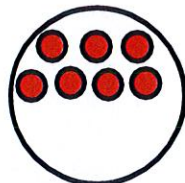
28



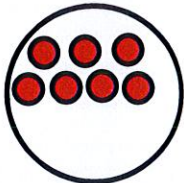
35



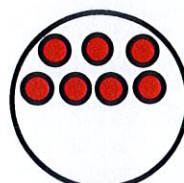
42



49



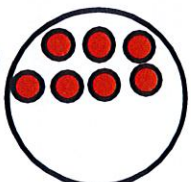
56



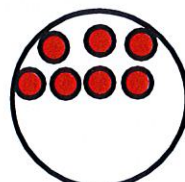
63



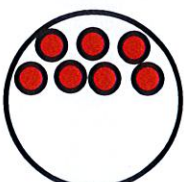
70



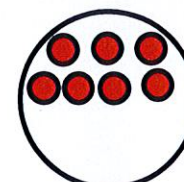
77



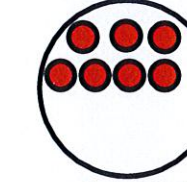
84



91

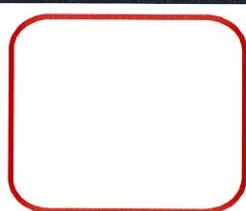


98

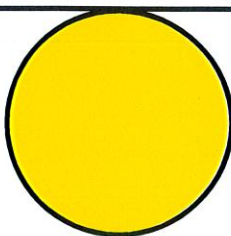


105

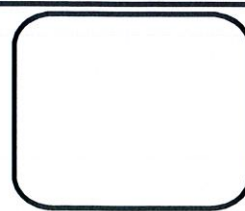
7	14	21	29	36
42	49	56	63	70
77	84	91	98	105



x



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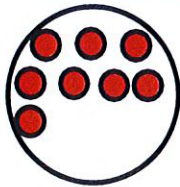


Multiplication we skip count to find the answer.

Phrase- Skip count by 8's _____ times.



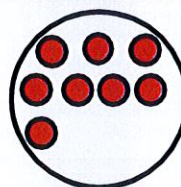
8



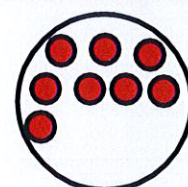
16



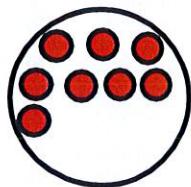
24



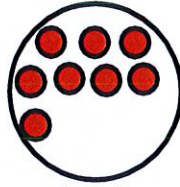
32



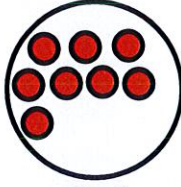
40



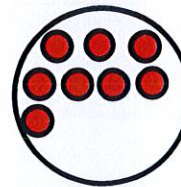
48



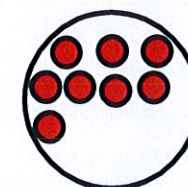
56



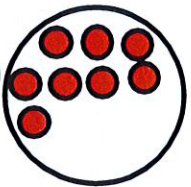
64



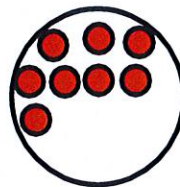
72



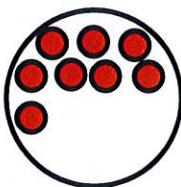
80



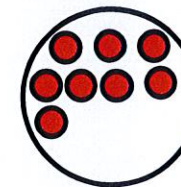
88



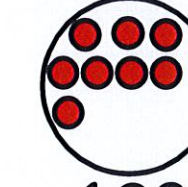
96



104

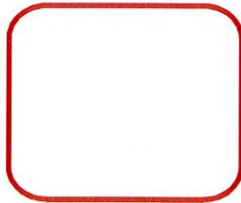


112

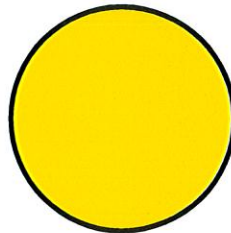


120

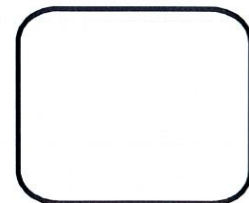
8	16	24	32	40
48	56	64	72	80
88	96	104	112	120



x

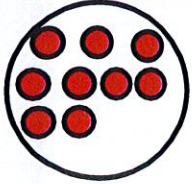


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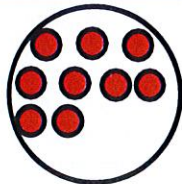


Multiplication we skip count to find the answer.

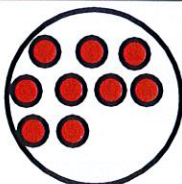
Phrase- Skip count by 9's _____ times.



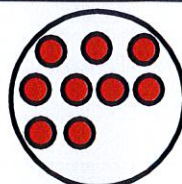
9



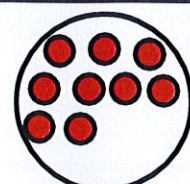
18



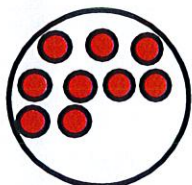
27



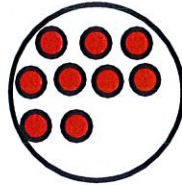
36



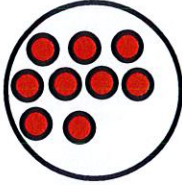
45



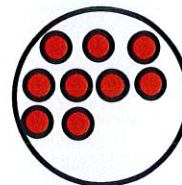
54



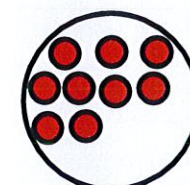
63



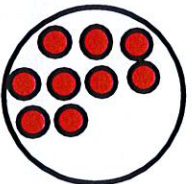
72



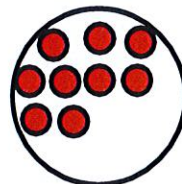
81



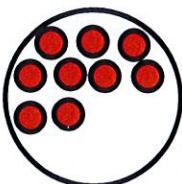
90



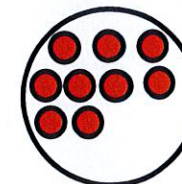
99



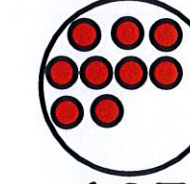
108



117

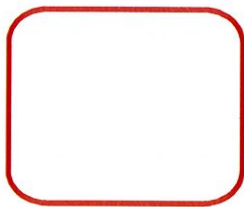


126

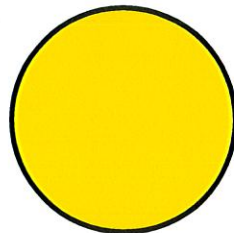


135

9	18	27	36	45
54	63	72	81	90
99	108	117	126	135



x

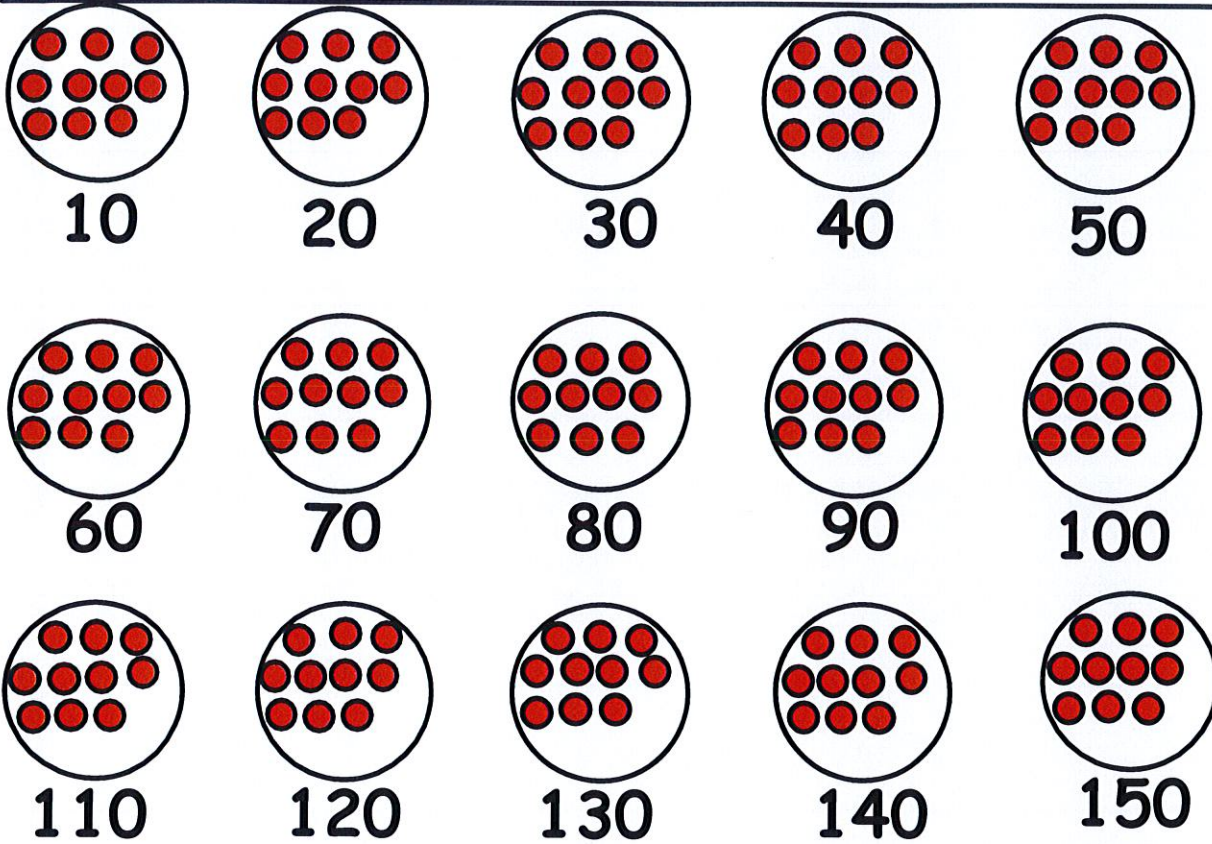


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Multiplication we skip count to find the answer.

Phrase- Skip count by 10's _____ times.



10	20	30	40	50
60	70	80	90	110
120	130	140	150	160

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