

10/07/2020

LO: To recall multiplication  
facts up to  $12 \times 12$ .



## Problem of the day!

Tom plays the flute.

He practises for 34 minutes every day.

How many minutes does he practise in one week?

$$34 \times 5 = 170$$

Answer quickly...



$$12 \times 7 = 84$$

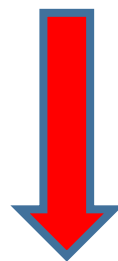
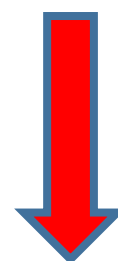
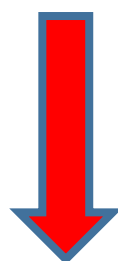
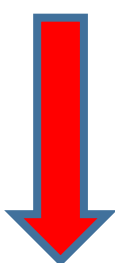
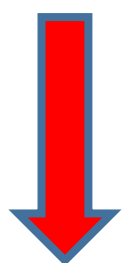
Answer quickly...



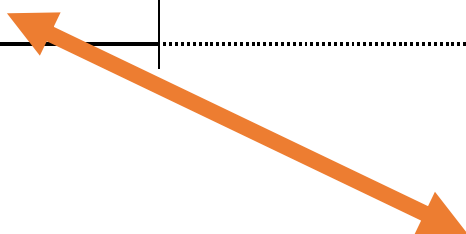
$$9 \times 7 = 63$$



# How to complete a times tables grid...



x	3	4	8	5	10
2	6	8	16	10	20



The focus is on the 2x tables..



Complete the times  
tables grid...

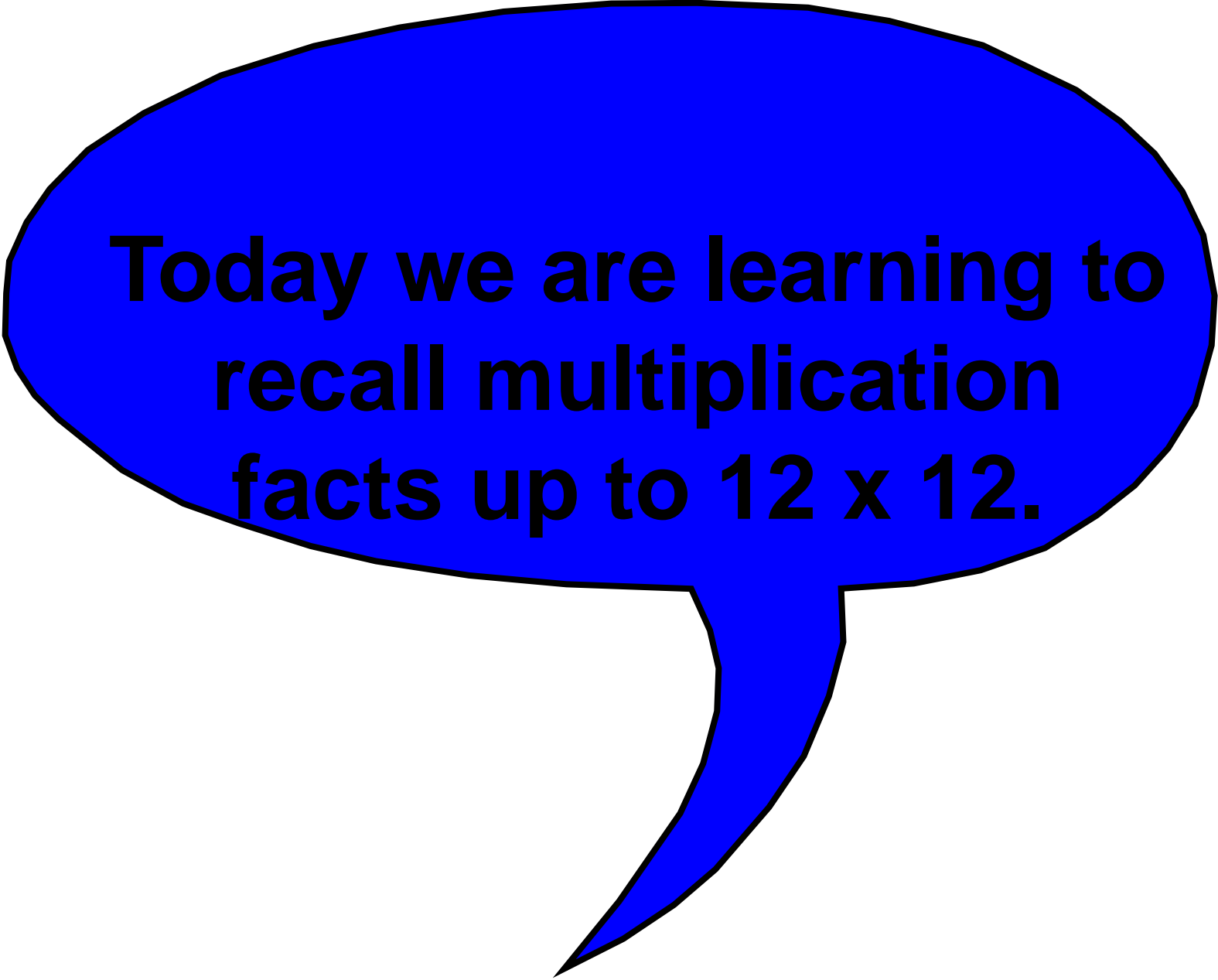
x	3	4	8	5	10
4	12	16	32	20	40



Complete the times  
tables grid...

x	3	4	8	5	10
10	30	40	80	50	100
3	9	12	24	15	30

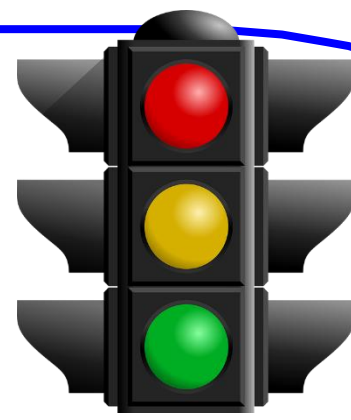
Miss says.....



**Today we are learning to  
recall multiplication  
facts up to  $12 \times 12$ .**



What will my  
success  
criteria look like?



- I can use strategies that I know to quickly recall times tables facts.



x	3	4	8	5	10
4					
2					
6					
12					
3					
7					
1					
5					

# Plenary



I can do this!



I'm getting there.



I need help!

**Check your work!!**  
**Did you meet the learning objective?**  
**Self assess- How did you find the work today?**