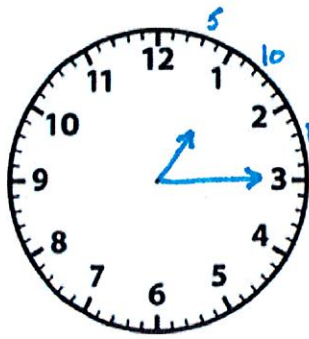
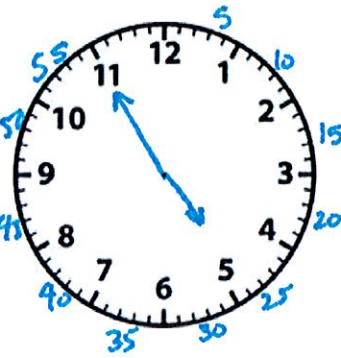


Name Key

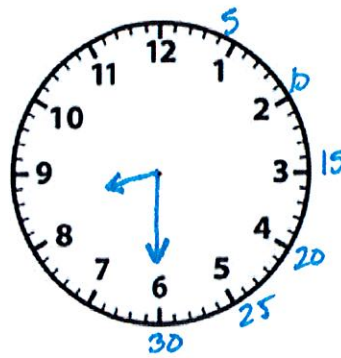
1) Draw the hands on the clocks to show each time.



1:15

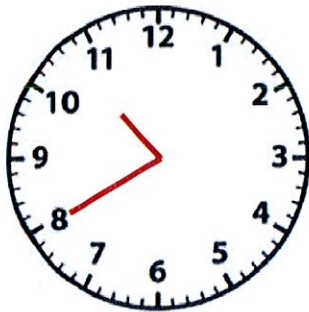


4:55

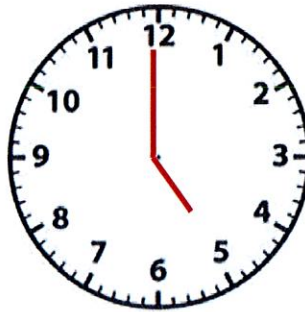


8:30

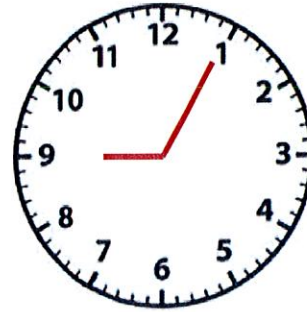
2) Write the times shown on the clocks.



10:40



5:00



9:05

3) Hot dogs come in packs of 10. Alexis skip-counted the hot dogs by 10s. He already counted 178 hot dogs. As he continues to skip-count, what are the next six numbers he will count?

168, 178, 188, 198, 208, 218, 228, 238
+10 ↗ +10 ↗ +10 ↗ +10 ↗ +10 ↗ +10 ↗

4) Gum comes in packs of 5 pieces. Leo skip-counts the pieces of gum by 5s. He already counted 215 pieces of gum. What are the next six numbers he will count?

210, 215, 220, 225, 230, 235, 240, 245
+5 ↗ +5 ↗ +5 ↗ +5 ↗ +5 ↗ +5 ↗

5) Finish the pattern.

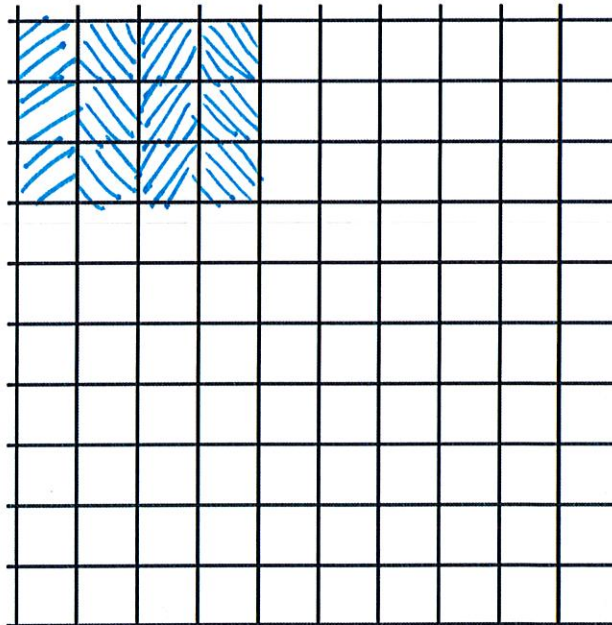
823, 833, 843, 853, 863, 873, 883, 893, 903
 $+10 \rightarrow$ $+10 \rightarrow$ $+10 \rightarrow$ $+10 \rightarrow$ $+10 \rightarrow$ $+10 \rightarrow$

Will the number 943 be part of this pattern? Explain why or why not.

yes skip counted by 10 but the ones place
 is always 3.

6) Jose used grid paper to color a rectangle with 4 rows and 3 columns. How many grid squares did he color? 12

Draw Jose's rectangle on the grid paper below.



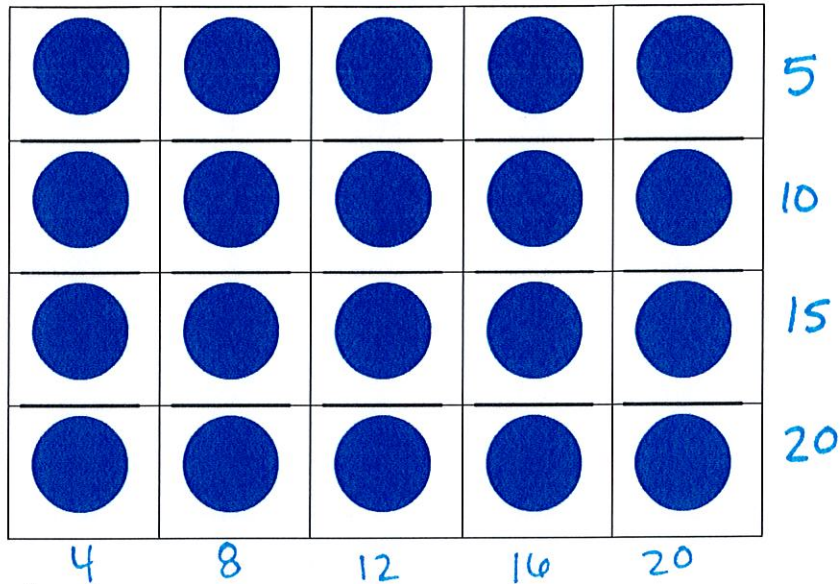
Write an equation to show how you found the total number of squares.

$$3 \times 4 = 12$$

$$3 + 3 + 3 + 3 = 12$$

$$4 + 4 + 4 = 12$$

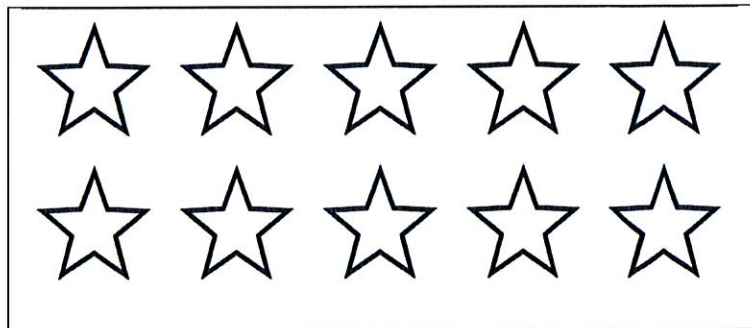
7) What is the total number of circles below? 20



Explain how you found your answer.

Skip count by 5 or 4
Count everyone

8) Write an addition equation to show how many stars are in the box.



$$5 + 5 = 10$$

$$2 + 2 + 2 + 2 + 2 = 10$$

$$5 \times 2 = 10$$

ANSWER KEY

1. (see student work)
2. 10:40; 5:00; 9:05
3. 188, 198, 208, 218, 228, 238
4. 220, 225, 230, 235, 240, 245
5. 853, 863, 873, 883, 893, 903; Yes because we keep adding tens but not ones, so there is always a 3 in the ones place.
6. 12; $4 + 4 + 4 = 12$ OR $3 + 3 + 3 + 3 = 12$
7. 20; The answer can be found by adding $4 + 4 + 4 + 4 + 4 = 20$ OR $5 + 5 + 5 + 5 = 20$
8. $5 + 5 = 10$ OR $2 + 2 + 2 + 2 + 2 = 10$