

April 15, 2019

Periods 1,2,4,6

Warm Up- Place pg. 484 on your desk

If you were absent for the Quiz Lesson 16.5, see me now.

Complete pg. 483, independently

Class Work -

Check together pg. 483

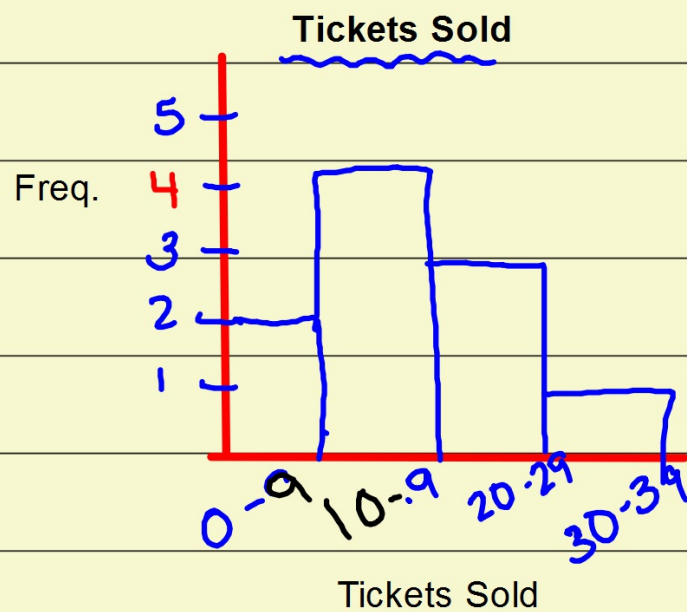
Complete pgs. 485-486 #s 1-3, may work with a partner

Homework - Begin studying for Module 16 TEST, not notes will be allowed.

TEST - Wednesday, Module 16

Answers to pg. 484

1. A
2. C
3. B
4. C
5. A
6. a. see graph
b. 10 students
c. 40%



range (interval)	frequency
15 - 24 (10 - 19)	3
25 - 34 (20 - 29)	4
35 - 44 (30 - 39)	6
45 - 54 (40 - 49)	3
55 - 64 (50 - 59)	4

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Period 5

Warm Up -

Copy Notes on Inequalities, pg. 319 (green box)
Read silently Examples 1-2 on pgs. 320-321

Class Work -

Video - Edpuzzle, Writing and Graphing Inequalities

Homework-

Finish pg 322
Pg 323, #s 6-8

$$10 + 2 = 12$$

$$10 + 2 = 12$$

$$\begin{array}{r} \cancel{10} + x = 12 \\ - \underline{\cancel{10}} \qquad - \underline{10} \\ 0 + x = 2 \\ x = 2 \end{array}$$

$$\begin{array}{r} x - \cancel{5} = 10 \\ \quad \underline{+5} \quad \underline{+5} \\ x - 0 = 15 \\ x = 15 \end{array}$$

$$\frac{3}{3}x = \frac{21}{3}$$

$$x = 7$$

$$\left(\frac{2}{1}\right) \frac{x}{2} = 3(2)$$

$$\frac{2x}{2} = 6$$

$$x = 6$$

Inequalities

$<$ is less than

$>$ is greater than

\leq less than or equal to
at most, no more than

$$x \leq 5$$