

Name: _____

Date: _____

PART A

There are 279 students at the Valentine’s Day dance that bought tickets before the dance. 136 students bought tickets when they got to the dance. How many students attended the Valentine’s Day dance?



Show your work to solve and enter your answer in the space provided.

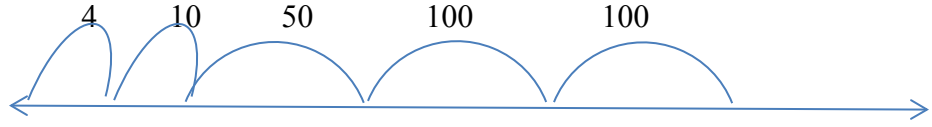
PART B

Any class that completes 750 minutes on i-Ready gets a pizza party at the end of the year. Your class has 486 minutes. How many more minutes does your class need to get a pizza party at the end of the year?



Show your work to solve and enter your answer in the space provided.

ANSWER KEY

Rubric Part A	
Score	Description
2	<p>Student response includes the following component:</p> <ul style="list-style-type: none"> • Computation component = 1 point <ul style="list-style-type: none"> ○ Correct answer, 415 students. • Reasoning component = 1 point <ul style="list-style-type: none"> ○ The student explains how they solved by showing or explaining a strategy such, as partial sum or a number line. <p>Sample Student Response:</p> <p>“There are 515 students because $200+100=300$ $70+30=100$ $9+6=15$. $300+100+15=415$”</p> <p>Other explanations are possible.</p>
1	Student response includes 1 of the above elements
0	Student response is incorrect or irrelevant.
Rubric Part B	
Score	Description
2	<p>Student response includes the following component:</p> <ul style="list-style-type: none"> • Computation component = 1 point <ul style="list-style-type: none"> ○ Correct answer, 415 points. • Reasoning component = 1 point <ul style="list-style-type: none"> ○ The student explains how they solved by showing or explaining a strategy such, as the use of a place value chart or a number line. <p>Sample student response:</p>  <p style="margin-left: 40px;"> $486 \quad 490 \quad 500 \quad 550 \quad 650 \quad 750$ </p> <p>$4+10+50+100+100=264$</p> <p>Other explanations are possible.</p>
1	Student response includes 1 of the above elements.
0	Student response is incorrect or irrelevant.

Glow	Grow