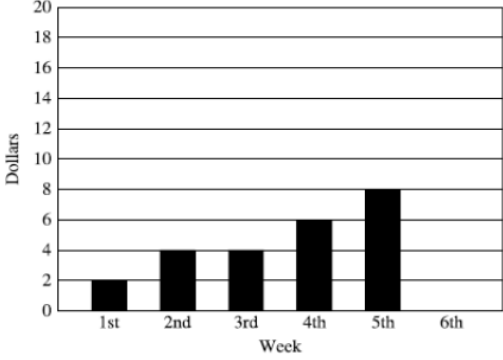
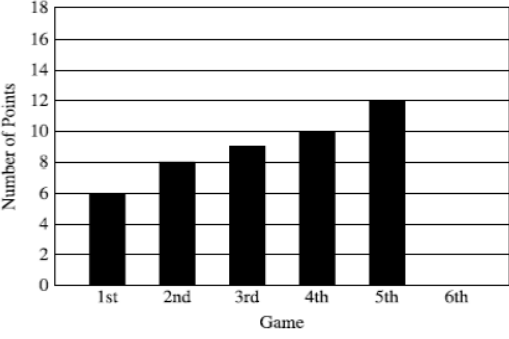


## 4th Grade Math for Today #10

<b>Monday</b>	<p>There are 9 rows of seats in a theater. Each row has the same number of seats. If there is a total of 162 seats, how many seats are in each row?</p>	<p>Maria read a 210-page book in 7 days. She read the same number of pages each day. How many pages did she read each day?</p>	<p>A year has 365 days, and a day has 24 hours. How many hours are in 365 days?</p>												
<b>Tuesday</b>	<p>Look at this number sentence.  <math>33 + 53 = \underline{\quad} + 41</math>            What number makes the number sentence true?</p>	<p>What number goes in the box to make this number sentence true?</p> $56 + \underline{\quad} = 74$	<p>What number goes in the box to make this number sentence true?</p> $2 \times \square \times 5 = 2 \times 6 \times 5$ $\square =$												
<b>Wednesday</b>	<p>Royce has a bag with 8 red marbles, 4 blue marbles, 5 green marbles, and 9 yellow marbles all the same size. If he pulls out 1 marble without looking, which color is he most likely to choose?</p>	<p>Darrell graphed the money he has earned for the past five weeks.</p> <p style="text-align: center;"><b>Money Earned from Chores</b></p>  <table border="1" style="margin-left: auto; margin-right: auto;"> <caption>Money Earned from Chores</caption> <thead> <tr> <th>Week</th> <th>Dollars</th> </tr> </thead> <tbody> <tr> <td>1st</td> <td>2</td> </tr> <tr> <td>2nd</td> <td>4</td> </tr> <tr> <td>3rd</td> <td>4</td> </tr> <tr> <td>4th</td> <td>6</td> </tr> <tr> <td>5th</td> <td>8</td> </tr> </tbody> </table> <p>If this pattern continues, what would be a reasonable prediction of his earnings for the sixth week?</p>		Week	Dollars	1st	2	2nd	4	3rd	4	4th	6	5th	8
Week	Dollars														
1st	2														
2nd	4														
3rd	4														
4th	6														
5th	8														
<b>Thursday</b>	<p>A bag has the same number of red cards as black cards. Jennifer takes one card out of the bag without looking. Which statement is true?</p> <p>A. Jennifer is more likely to take a red card than a black card.            B. Jennifer is less likely to take a red card than a black card.            C. Jennifer is equally likely to take a red card as a black card.</p>	<p>32 This graph shows the number of points a team scored in their first five games.</p> <p style="text-align: center;"><b>Basketball Points Scored</b></p>  <table border="1" style="margin-left: auto; margin-right: auto;"> <caption>Basketball Points Scored</caption> <thead> <tr> <th>Game</th> <th>Number of Points</th> </tr> </thead> <tbody> <tr> <td>1st</td> <td>6</td> </tr> <tr> <td>2nd</td> <td>8</td> </tr> <tr> <td>3rd</td> <td>9</td> </tr> <tr> <td>4th</td> <td>10</td> </tr> <tr> <td>5th</td> <td>12</td> </tr> </tbody> </table> <p>What would be a reasonable prediction of the score for the team's sixth game if they continue to improve at this rate?</p>		Game	Number of Points	1st	6	2nd	8	3rd	9	4th	10	5th	12
Game	Number of Points														
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## Friday Math for Today – 4<sup>th</sup> Grade

The fourth-grade students at Jackson School are going on a field trip.

- There are 6 fourth-grade classes at the school.
- Each class has 24 students.

- a. What is the total number of fourth-grade students at the school?  
Show or explain how you got your answer.

All the fourth-grade students are going on the field trip.

- b. The students will be riding on 3 buses. The same number of students will be riding on each bus. How many students will be riding on each bus? Show or explain how you got your answer.

The teachers need to collect \$7 from each student for the field trip. There are 115 students who have already paid.

- c. What is the total amount of money, in dollars, that has already been paid? Show or explain how you got your answer.
- d. What is the total amount of money, in dollars, that the teachers still need to collect? Show or explain how you got your answer.

**BE SURE TO LABEL YOUR RESPONSE A, B, C and D**