1. Chloe watched a lot of TV last week. Her mom wrote down the number of minutes for each day that she watched TV in the table below.

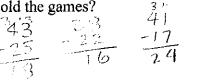
Day	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday	Sunday
Number of Minutes	155	, 105	125	195	150	230	190
) 		7	7	1.	

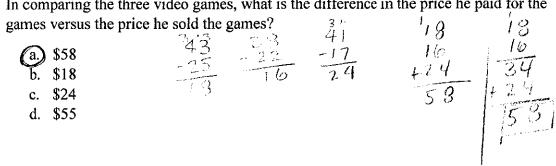
How many minutes in total did Chloe watch TV last week, not including the weekend?

- a. 420 minutes
- b. 570 minutes
- c. 730 minutes (d.)1,150 minutes
- 2. Max wanted some new video games but needed to sell his old ones first. He made a table to keep track of the price he paid for the video games and the price he sold each one for.

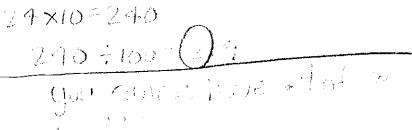
Max's Video Game Sale					
	Price paid for game	Price game was sold for			
Crash Bandicoot	\$43	\$25 9404			
Mario Cart	\$38	\$22 8+8			
Captain Toad	\$41	\$17 3 + 20 + 1			

In comparing the three video games, what is the difference in the price he paid for the





- 3. Marley can exchange 100 tickets for a prize out of the prize box. He has 24 stacks of tickets with 10 tickets in each stack. How many prizes can Marley get?
 - a. 1 prize
 - (b.) 2 prizes
 - c. 3 prizes
 - d. 4 prizes



next weekend was a holiday and the park had 8,921 visitors. Approximately, how many people visited Carowinds those two weekends? a. 4,000 b. 9,000 **6.** 12,000 d. 120,000 5. A farmer sells different products from his farm. Some products have been a profit (money gained) and some are a loss (money lost). The table below shows the profit or loss for some of his products last month. **Product Profits and Losses** ss (dollars) 8300 14200 - 5900 -3200 1/1200 (\$11,000) Product Profit (dollars) Loss (dollars) \$8,300 Eggs Corn \$5,900 Milk What is the total profit for the three products? 13000 (a) \$11,000 b. \$14,200 c. \$17,400 d. \$16,000 6. The bleachers in the gym can hold 975 people. When a crowd of more than 975 people is expected, extra chairs can be set up. If there are 927 students and 1,345 parents, how many extra chairs need to be set up so that everyone can sit?

a. 3,247 chairs

b. 2,272 chairs

c. 1,297 chairs

d. 370 chairs

d. 370 chairs 7. A scientist mixed 125 grams of chemical A with 626 grams of chemical B. How many more grams of chemicals does the scientist need to add to have a mixture with a mass of 00 grams?

a. 501 grams

b. 751 grams

c. 1,249 grams

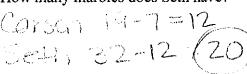
d. 2,751 grams

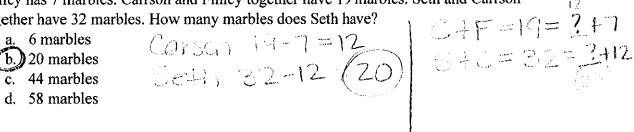
d. 2,751 grams 2,000 grams? d. 2,751 grams

4. Carowinds, an amusement park in North Carolina, had 3,489 visitors on a weekend. The

- 8. Wendy purchased 8 new magazines and 7 new chapter books for her summer reading. If the magazines cost \$6 each and the books cost \$9, how much did Wendy spend?
 - \$15
 - \$48 b.
 - \$63 C. d.) \$111

- 8×6 7×9 $48 \stackrel{1}{=} 50$ 48 + 63 = 111 111
- 9. Finley has 7 marbles. Carrson and Finley together have 19 marbles. Seth and Carrson together have 32 marbles. How many marbles does Seth have?
 - (b.) 20 marbles





- 10. The population of Asheboro, NC located in Randolph County was 23,405 in 2005. The population of Asheboro in 2016 was 26,141. What is the difference in the population from 2005 to 2016?
 - a. 53,567 people
 - b. 49,546 people
 - c. 3,000 people
 - (d.) 2,736 people

