

Weekly

HOMework

Week Of:

Sep. 23 - 27

Name: _____

Directions: Complete Math Homework each night. Each days Math Homework assignment is due the following day. Any homework that is not complete or turned in at the beginning of the class will result in a Homework Code. All student who receive a Homework code will have to complete it during Recess Study Hall. **NO WORK, NO CREDIT!!** (For example, Monday nights homework is due Tuesday, etc.)

Monday

(Check your answer)

(Check your answer)

1.
$$\begin{array}{r} 35 \\ + 69 \\ \hline \end{array}$$

2.
$$\begin{array}{r} 189 \\ + 56 \\ \hline \end{array}$$

3.
$$\begin{array}{r} 89 \\ - 27 \\ \hline \end{array} + \underline{\hspace{2cm}}$$

4.
$$\begin{array}{r} 176 \\ - 27 \\ \hline \end{array} + \underline{\hspace{2cm}}$$

Monday

5 Crockett Elementary has 288 students in third grade, 211 students in fourth grade, and 197 students in fifth grade. Which equation shows the best estimate of the number of students in these three grades?

- (A) $200 + 200 + 200 = 600$
- (B) $200 + 200 + 100 = 500$
- (C) $300 + 200 + 200 = 700$
- (D) $300 + 200 + 300 = 800$

6 Sarah read 268 pages last month. Demetri read 511 pages. Which equation best shows a way to estimate the number of pages Sarah and Demetri read?

- (A) $300 + 500 = 800$
- (B) $500 - 300 = 200$
- (C) $200 + 500 = 700$
- (D) $300 + 600 = 900$

Tuesday

(Check your answer)

(Check your answer)

1.
$$\begin{array}{r} 374 \\ + 17 \\ \hline \end{array}$$

2.
$$\begin{array}{r} 671 \\ + 673 \\ \hline \end{array}$$

3.
$$\begin{array}{r} 856 \\ - 219 \\ \hline \end{array} + \underline{\hspace{2cm}}$$

4.
$$\begin{array}{r} 431 \\ - 14 \\ \hline \end{array} + \underline{\hspace{2cm}}$$

Tuesday

5 Which number shows the sum of 7 ten thousands + 5 hundreds + 18 tens + 9 ones?

- (F) 70,689
- (H) 75,819
- (G) 70,589
- (I) 75,189

6 On Tuesday, Mr. Driscoll drove his truck 239 miles. On Wednesday, he drove 387 miles. Rounded to the nearest hundred, what is the best estimate of the number of miles Mr. Driscoll drove on the two days?

Answer: _____

Wednesday

1. 276

+ 832

2. 516

+ 171

(Check your answer)

3. 400

- 167 +

(Check your answer)

4. 500

- 238 +

Wednesday

5

Derris is writing a report that compares the number of kilowatt hours of electricity his family uses in the summer and winter. According to the monthly electric bills, his family used 957 kilowatt hours of electricity in July and 486 kilowatt hours of electricity in December. Derris rounds both numbers to the nearest 10. What is the approximate difference between the number of hours the family used in July and December?

Answer: _____

6

Lucy needs to buy a new car. The car she wants costs \$20,853. Which of the following represents the cost of the car?

- A) 2 ten thousands + 8 thousands + 0 hundreds + 5 tens + 3 ones
B) 2 ten thousands + 0 thousands + 5 hundreds + 8 tens + 3 ones
C) 2 ten thousands + 0 thousands + 8 hundreds + 5 tens + 3 ones
D) 2 ten thousands + 5 thousands + 7 hundreds + 13 tens + 0 ones

Thursday

1. 574

+ 86

2. 629

+ 453

(Check your answer)

3. 900

- 569 +

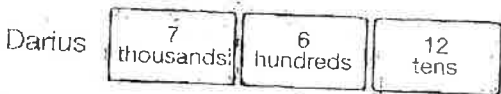
(Check your answer)

4. 700

- 237 +

5

Mr. Belton gave Juan and Darius sets of cards. He asked the boys to use the cards to represent numbers in standard form. The picture shows the cards that Juan and Darius received.



Which represents the numbers in standard form?

- A) Juan - 5,438 Darius - 7,612
B) Juan - 6,418 Darius - 7,720
C) Juan - 5,448 Darius - 7,612
D) Juan - 5,448 Darius - 7,720

6

This chart shows the new books Mrs. Cortez ordered for the school library.

New Book Order

Table with 3 columns: Order, Fiction, Non-Fiction. Rows: Fall, Spring.

How many more books did Mrs. Cortez order in the spring than in the fall?

Record your answer and fill in the bubbles on the grid below. Be sure to use the correct place value.

Grid-in response area with bubbles for digits 0-9.