Name

## MONDAY

Directions: Solve each of the following.

1. $\frac{5}{6}-\frac{3}{6}$

2. $\frac{1}{4}+\frac{1}{4}$
3. $\frac{2}{5}+\frac{1}{5}$

4. $\frac{2}{3}-\frac{1}{3}$
5. $\frac{2}{6}+\frac{3}{6}$
6. $\frac{1}{10}+\frac{4}{10}$


## Review

Directions: Write a mixed number for the models below.
1.
2.

3.

4.

5. Eric bought a bike that cost $\$ 240$ and a washing machine for $\$ 395$. If Eric had $\$ 1000$ saved, how much money does he have left after his purchases? (2 steps!)

## TUESDAY

Directions: Solve each of the following.
1.


$=$
2.


## $+$


3.


## +



## Review

Derek had 45 games. He gave 14 games to his friend, Steve. Then Derek got 13 more games for his birthday. How many games does Derek have now? (2 steps!)

1. What is the total number of hours in exactly 1 day? $\qquad$
2. How many minutes are equal to two hours? $\qquad$
3. Ginger wore braces for exactly 1 year. How many days did she wear braces in all? $\qquad$
4. About how many days are in one month? $\qquad$

## WEDNESDAY

Directions: Solve each of the following.
1.

-

2.

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3.


## Review

The animal park has 12 zebras, 25 monkeys, and some giraffes. If the total number of zebras, monkeys, and giraffes at the park is 50 , how many giraffes are there?

Write what time is shown on each clock below.


## THURSDAY

Directions: Solve each of the following.

1. $\frac{2}{6}+\frac{2}{6}$
2. $\frac{2}{3}+\frac{1}{3}$
3. $\frac{3}{5}+\frac{3}{5}$
C

4. $\frac{6}{8}-\frac{2}{8}$
 [1]
5. $\frac{3}{4}+\frac{3}{4}$

(1) ! !

6. $\frac{6}{10}-\frac{2}{10}$


## Review

1. On Friday 269 people visited the Norfolk Zoo. On Saturday, 674 people visited. What is the best estimate of the total number of people that visited the zoo on those two days?
2. Ms. McCord will be on vacation for exactly one week. How many days will she be gone in all? $\qquad$
3. Mrs. Beaumont will have Baby Laila a first birthday party. If she is one year old, how many months old is she? $\qquad$
4. You are at school for about 7 hours a day. How many minutes a day do you spend learning from your FABULOUS teachers? $\qquad$
5. $48 \div 8=$ $\qquad$ 6. $16 \div 4=$ $\qquad$ 7. $16 \div 2=$ $\qquad$
