

Name \_\_\_\_\_

2019-2020

Fourth Grade

Flexible Instructional Day Packet

Day 8



- Please respond to a journal prompt in your best penmanship. Remember to check grammar and punctuation. **YOU MAY CHOOSE ANY PROMPT FROM ANY DAY IN MARCH.**
- Please complete the Daily Language Grammar for Day 8.
- Please complete the Reading Comprehension worksheet.
- Read a book on your level - fiction or nonfiction. Fill in the reading log.
- Please complete Math Maintenance column #3 for Day 8.
- Please complete all math worksheets.
- Go on First in Math for 20 minutes (do anything under Very Important Facts and Know and Show 3 & 4).
- Please complete the Religion worksheet.
- **LOG IN** to your gmail account and check my Google Classroom for Science and Social Studies and any other additional work.



Name \_\_\_\_\_

**Read the selection. Then answer the questions that follow.****First Lady**

Michelle Robinson Obama strolls into a packed auditorium with a big smile on her face. The audience greets her warmly with a resounding round of applause. She steps up to the festooned podium and starts speaking. She is intelligent, caring, and strong. She is the First Lady of the United States, wife of President Barack Obama. She is a leader too.

Michelle Robinson was born on January 17, 1964, in Chicago. The family lived in a small, one-bedroom apartment. Her father worked as a city pump operator, and her mother became a secretary once the children were in high school. Michelle had one brother, Craig. The Robinsons taught their children that hard work and education are the keys to success.

Both Michelle and Craig went to college at Princeton. Michelle graduated in 1985 with honors. She earned a degree from Harvard Law School in 1988. Craig worked as a banker for a while, but then followed his dream to become a college basketball coach.

At first, Michelle Obama worked as a lawyer in a big Chicago law firm. There, she met Barack Obama. They married in 1992 and had daughters Malia and Sasha in 1999 and 2001.

Michelle Obama wanted to do more to assist people, and she left the big law firm in 1992. She held several important jobs at the University of Chicago, one of the big colleges in town. She led student services and the hospital's neighborhood programs.

When Barack Obama became the President in 2009, the family moved into the White House. Michelle Obama's success as a career woman and mother has inspired many people.

**Turn the page.**

Answer the questions below.

**1** What did Michelle Obama do *right after* graduating from Princeton?

- A** She worked at a law firm.
- B** She went to a law school.
- C** She became a secretary.
- D** She managed a hospital.

**2** According to the selection, what was Michelle Obama's first job?

- F** lawyer
- G** teacher
- H** banker
- J** doctor

**3** What did Michelle Obama do *next* after leaving her first job?

- A** moved her family into the White House
- B** became a college basketball coach
- C** worked at the University of Chicago
- D** taught classes at Harvard Law School

**4** What two things did Michelle Obama do in the same year?

- F** She left the big law firm, and she got married.
- G** She graduated from college and from law school.
- H** She had two daughters, and she became President.
- J** She went to law school and worked in a hospital.

**5** Write two ways that Michelle Obama and her brother Craig were alike. Support your answer with details from the selection.

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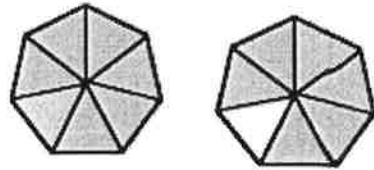
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1. Name the shaded part of the fractions.



\_\_\_\_\_



\_\_\_\_\_

2. Create a drawing that shows  $\frac{7}{10}$



3. Write the standard form of the following number:  
three hundred eighteen thousand, sixty-two.

\_\_\_\_\_

4. Write the standard form of the following expanded form:  
 $600,000 + 40,000 + 3,000 + 700 + 6$

\_\_\_\_\_

5. Put the following numbers in order from least to greatest.  
 $475,999$ ;  $457,394$ ;  $475,394$ ;  $457,943$

\_\_\_\_\_

6. Place  $\frac{1}{2}$  on the number line. Make another fraction smaller than  $\frac{1}{2}$ .  
Place the fraction you made on the line also.



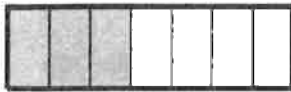
7. Choose the list that includes multiples of 8.

- a. 16, 27, 32, 64
- b. 8, 24, 46, 72
- c. 16, 24, 48, 68
- d. 16, 48, 72, 96

# Practice 6



1. What fraction of the rectangle is *shaded*?



- (A)  $\frac{3}{7}$    (B)  $\frac{3}{4}$    (C)  $\frac{4}{7}$    (D)  $\frac{1}{7}$

2. What fraction of the rectangle is *shaded*?



- (A)  $\frac{2}{9}$    (B)  $\frac{2}{7}$    (C)  $\frac{7}{9}$    (D)  $\frac{1}{9}$

3. What fraction of the rectangle is *shaded*?



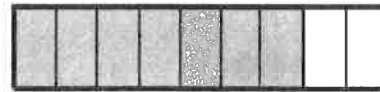
- (A)  $\frac{4}{9}$    (B)  $\frac{1}{9}$    (C)  $\frac{4}{5}$    (D)  $\frac{5}{9}$

4. What fraction of the rectangle is *shaded*?



- (A)  $\frac{0}{6}$    (B)  $\frac{6}{0}$    (C)  $\frac{1}{6}$    (D)  $\frac{6}{6}$

5. What fraction of the rectangle is *shaded*?



- (A)  $\frac{1}{9}$    (B)  $\frac{7}{9}$    (C)  $\frac{2}{9}$    (D)  $\frac{7}{2}$

6. What fraction of the rectangle is *shaded*?



- (A)  $\frac{1}{10}$    (B)  $\frac{10}{10}$    (C)  $\frac{0}{10}$    (D)  $\frac{10}{0}$

7. What fraction of the rectangle is *shaded*?



- (A)  $\frac{5}{7}$    (B)  $\frac{1}{7}$    (C)  $\frac{2}{7}$    (D)  $\frac{5}{2}$

8. What fraction of the rectangle is *shaded*?



- (A)  $\frac{3}{5}$    (B)  $\frac{1}{5}$    (C)  $\frac{2}{3}$    (D)  $\frac{2}{5}$

# Practice 7



1. What fraction of the circles are white?



- (A)  $\frac{4}{6}$  (B)  $\frac{5}{2}$  (C)  $\frac{2}{4}$  (D)  $\frac{2}{6}$

5. What fraction of the circles are white?



- (A)  $\frac{6}{11}$  (B)  $\frac{5}{6}$  (C)  $\frac{5}{11}$  (D)  $\frac{6}{5}$

2. What fraction of the circles are black?



- (A)  $\frac{5}{2}$  (B)  $\frac{5}{7}$  (C)  $\frac{2}{7}$  (D)  $\frac{2}{5}$

6. What fraction of the circles are white?



- (A)  $\frac{2}{6}$  (B)  $\frac{4}{6}$  (C)  $\frac{2}{4}$  (D)  $\frac{5}{3}$

3. What fraction of the circles are black?



- (A)  $\frac{3}{10}$  (B)  $\frac{7}{10}$  (C)  $\frac{7}{3}$  (D)  $\frac{3}{7}$

7. What fraction of the circles are black?



- (A)  $\frac{8}{3}$  (B)  $\frac{8}{11}$  (C)  $\frac{3}{8}$  (D)  $\frac{3}{11}$

4. What fraction of the circles are white?



- (A)  $\frac{1}{3}$  (B)  $\frac{1}{2}$  (C)  $\frac{5}{3}$  (D)  $\frac{2}{3}$

8. What fraction of the circles are black?



- (A)  $\frac{1}{6}$  (B)  $\frac{5}{6}$  (C)  $\frac{1}{5}$  (D)  $\frac{5}{2}$

# Life Puzzle

**Find** out what we can call anyone who keeps the Fifth Commandment. Read the sentences and follow the directions.

1. If you would help someone who was hurt, put L in space 1.
2. If you try to eat food that will keep you healthy, put I in space 2.
3. If you take drugs only when a doctor or parent tells you to, put F in space 3.
4. If you forgive those who hurt you, put E in spaces 4, 7, 9, and 12.
5. If you try not to say mean things to others, put R in spaces 6, 10, and 13.
6. If you do not get even when others hurt you, put P in space 5.
7. If you try to obey traffic laws and safety laws, put S in space 8.
8. If you would help feed hungry people, put V in space 11.

