

Name _____

2019-2020

Fourth Grade

Flexible Instructional Day Packet

Day 10



- 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 10.
- Please complete the Reading Comprehension worksheet.
- Read a book on your level - fiction or nonfiction. Fill in the reading log.
- No math maintenance today.
- Please complete all math worksheets.
- You may have today off First in Math.
- 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.

Wagon Train

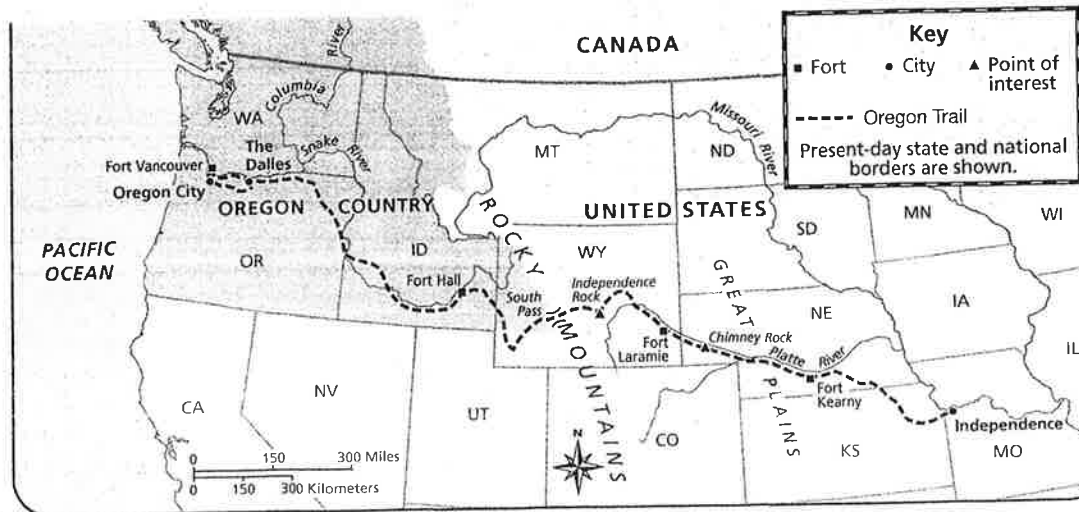
The Oregon Trail was the route—or routes—used by thousands of settlers from the 1840s through the mid-1860s to reach the territory along the West Coast of North America. They made this challenging and dangerous two-thousand-mile trip in wagon trains, some made up of as many as twenty covered wagons. Most left from Independence, Missouri, in the spring when the winter snow had melted. Many kept a record of their five- to six-month odyssey. The following may have come from the diary of a young member of a pioneer family in 1865.

May 1. We left Independence a month ago and are making good time, traveling more than 15 miles per day. Today we crossed the Platte River after the men spent several days building rafts to float the people and wagons across.

June 20. We arrived in Fort Laramie after many weeks of slow and arduous travel through the Great Plains. Because of blinding dust storms followed by terrible thunderstorms, we only went a few miles a day. We need to rest here for a few days before attempting to cross the Rocky Mountains.

August 25. We finally reached Fort Hall and everyone is exhausted. Crossing the mountains was a struggle. We borrowed one another's oxen to pull the wagons up the steep trail, but going down was trickier. To keep the wagons from slipping away, the men held on to them from behind with long ropes.

October 1. Since leaving Fort Hall, we have followed the beautiful Columbia River all the way to Oregon City. It's been six months of unbelievable adventure.



Turn the page.

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- over -

Answer the questions below.

1 Where did the wagon train run into dust storms?

- A** near the Mississippi River
- B** on the plains along the Platte River
- C** near the Rocky Mountains
- D** along the Columbia River

2 Using the scale, what is the distance from Fort Kearny to Fort Laramie?

- F** 150 miles
- G** 150 kilometers
- H** 300 miles
- J** 600 miles

3 Where were the settlers during most of their journey?

- A** in mountains
- B** on the Great Plains
- C** close to rivers
- D** near forts

4 Which of the following is a generalization from the selection?

- F** Many kept a record of their five- to six-month odyssey.
- G** Today we crossed the Platte River after days spent building rafts.
- H** The men held on to the wagons from behind with ropes.
- J** We need to rest here for a few days before crossing the mountains.

5 Using the map, describe the route from Fort Hall to Oregon City.

Test Preparation

Choose the best answer.

Cumulative Review

Chapters 1–5

1. Choose the standard form of the number.

$$\begin{array}{r} 90,000,000 + \\ 500,000 + 10 + 7 \end{array}$$

- a. 90,517
b. 9,500,017
c. 90,005,017
d. 90,500,017

8. Round \$947.84 to the nearest ten dollars.

- a. \$1000.00
b. \$ 950.00
c. \$ 940.00
d. \$ 900.00

2. Which expression matches the problem?

Liam puts 7 bags in his wagon. Then he puts in some more bags.

- a. $b + 7$
b. $7 + b$
c. $7 - b$
d. $b - 7$

9.
$$\begin{array}{r} \$863.69 \\ - 651.18 \\ \hline \end{array}$$

- a. \$1514.87
b. \$212.51
c. \$211.51
d. \$112.51

3.
$$\begin{array}{r} 48,166 \\ + 57,369 \\ \hline \end{array}$$

- a. 90,797
b. 95,348
c. 105,535
d. not given

10.
$$\begin{array}{r} 80,000 \\ - 47,789 \\ \hline \end{array}$$

- a. 32,211
b. 42,211
c. 47,789
d. not given

4. What is the period of the underlined digits?

56,722,086

- a. billions
b. hundreds
c. thousands
d. millions

11.
$$\begin{array}{r} \$38.43 \\ \times \quad 3 \\ \hline \end{array}$$

- a. \$115.29
b. \$12.81
c. \$94.29
d. \$38.46

5. 7×88

- a. 81
b. 95
c. 556
d. 616

12. Find the value of the variable.

$$\begin{array}{r} 0 \\ 3 \overline{)r} \end{array}$$

- a. $r = 0$
b. $r = 1$
c. $r = 3$
d. $r = 30$

6. 60×530

- a. 3180
b. 12,800
c. 30,900
d. not given

13.
$$\begin{array}{r} \$5.27 \\ \times \quad 46 \\ \hline \end{array}$$

- a. \$168.28
b. \$224.86
c. \$242.42
d. not given

7. $6 \overline{)97}$

- a. 11 R6
b. 12 R3
c. 16 R1
d. not given

14. $8 \overline{)968}$

- a. 101
b. 121
c. 131
d. not given

<p>15. Which is a related multiplication fact for $21 \div 7 = 3$?</p> <p>a. $3 \times 7 = 21$ b. $7 \times 4 = 28$ c. $21 \div 3 = 7$ d. $21 = 7 + 14$</p>	<p>20. Find the mean.</p> <p>96, 164, 328, 157, 70</p> <p>a. 328 b. 258 c. 164 d. 163</p>
<p>16. Divide.</p> <p>$6 \overline{) \\$37.38}$</p> <p>a. \$6.23 b. \$6.38 c. \$36.38 d. not given</p>	<p>21. Which shows the best way to check the answer?</p> <p>$\begin{array}{r} 1859 \\ - 1584 \\ \hline \end{array}$</p> <p>a. $1859 - 1584 = 275$ b. $1859 + 1584 = 3443$ c. $275 + 1584 = 1859$ d. $275 + 1859 = 2134$</p>
<p>17. What is the pattern rule for 55, 48, 41, 34, 27, ... ?</p> <p>a. Start at 55, subtract 48 b. Start at 55, subtract 27 c. Start at 27, subtract 7 d. Start at 55, subtract 7</p>	<p>22. The elevation of Mt. Luna is 737 feet. The elevation of Mt. Rose is 488 feet. How much taller is Mt. Luna than Mt. Rose?</p> <p>a. 737 ft b. 488 ft c. 349 ft d. 249 ft</p>
<p>18. Align and add.</p> <p>$\\$63,138.55 + \\$45,864.21$</p> <p>a. \$109,002.76 b. \$109,092.76 c. \$108,902.76 d. \$17,274.34</p>	<p>23. Choose the related fact to find the value of f.</p> <p>$15 - f = 8$</p> <p>a. $f = 8$ b. $15 - 7 = 8$ c. $15 - 8 = 7$ d. $15 - 5 = 10$</p>
<p>19. Which multiplication property is used?</p> <p>$9 \times 1 = 9$</p> <p>a. Commutative b. Associative c. Identity d. Zero</p>	<p>24. Add.</p> <p>$\begin{array}{r} 7028 \\ + 2109 \\ \hline \end{array}$</p> <p>a. 10,137 b. 9137 c. 9127 d. 4919</p>

Tell About It

Use estimation to solve. Choose the method. Using your method, do you think the estimate is less than or greater than the actual product? How would another method of estimation change your answer? Explain.

25. Jose has 466 rare coins. Nel has about 8 times that number. About how many rare coins does Nel have?

Name _____

Corporal and Spiritual Works of Mercy

feed	teach	drink	naked
doubtful	forgive	warn	patiently
dead	homeless	visit	imprisoned
comfort	living		

Fill in the blanks using the word bank above.

1. _____ the hungry.
2. Counsel the _____.
3. Bury the _____.
4. _____ the ignorant.
5. Give _____ to the thirsty.
6. Shelter the _____.
7. Pray for the _____ and the dead.
8. _____ injuries.
9. Bear wrongs _____.
10. Clothe the _____.
11. Visit the _____.
12. _____ the sick.
13. _____ the sinner.
14. _____ the sorrowful.