My Spelling Words

Name _____

1. each
2. met
3. meet
4. tell
5. rest
6. seem
7. best
8. teach
9. feet
10. wet

Academic Vocab =

① Peninsula ② motion ③ narrative ④ traits ⑤ location

Spelling Homework Week

Name _____   Date _____

Choose at least 3 spelling activities to complete this week. The activities must make a tic-tac-toe line: horizontal, vertical, or diagonal three-in-a-row. You may substitute these activities with your own if you wish. Staple any additional papers to the back. This is due **Friday at 6th.**

Trace around a cookie cutter. Completely fill up the inside of the shape with your words. Write small! _____ initial	Make a set of Go Fish! cards with your spelling words. Play with a brother or sister, mom or dad. _____ initial	Hide your words in a letter trail. Circle each word. m f k b a t j f e k h a t f j k d j z f l a t j c a t e k l _____ initial
Write your spelling words in bubble letters. _____ initial	**Look** at your word. **Say** your word. **Cover** your word. Try to **write** your word from memory. **Check** to see if you spelled it right. Do this 2 times for each of your spelling words. _____ initial	Cut letters out of a newspaper or magazine to spell your words. _____ initial
Write your words neatly in pen. _____ initial	Using a timer, write each word as many times as you can in one minute. _____ initial	Choose a way to sort your words. _____ initial

Goal: Read 25 min. every day at home ☺   *Due: Mon. _____

Weekly Reading Log

Date	Book Title	Minutes	Quick Check	Parent Initials
Monday			Two new and interesting words: 1. _____ 2. _____	
Tuesday			Write 1 question you have before, during or after reading.	
Wednesday			Setting Time ___ ___ Place	
Thursday			Parts of Speech {1 word for each} Noun / Proper Noun / Adjective / Verb	
Friday			Write 1 connection made to the book: {text-text, text-self, text-world}	
Weekend			Write about your favorite part of the text	

✷ Due Friday October 6th

Name _____   Date _____

PAST AND FUTURE TIME
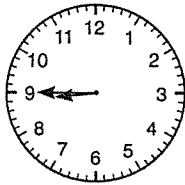
•●•
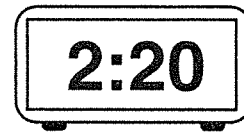
Time Flies By!
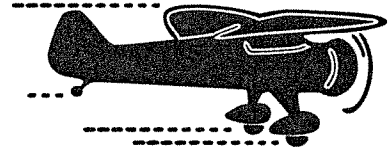
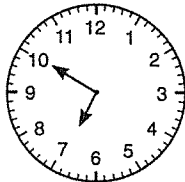➡ **Use each clock to answer the question.**

1. What time will it be in
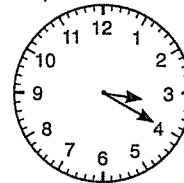10 minutes? _____

2. What time will it be in 2 hours,
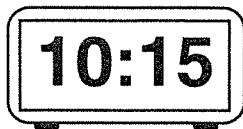22 minutes? _____

`2:20`

3. What time will it be in 1 hour,
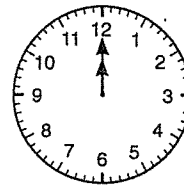46 minutes? _____

4. What time was it a half
hour ago? _____

5. What time was it 2 hours and
10 minutes ago? _____

6. What time was it
40 minutes ago? _____

`10:15`

➡ **Answer each question.**

7. How much time passes
between three twenty and
three fifty? _____

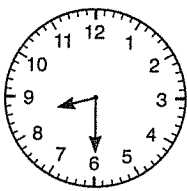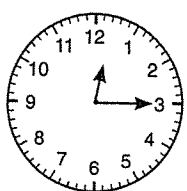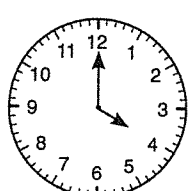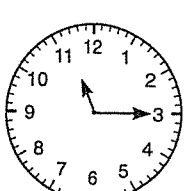**8.** How much time passes
between half past four
and 5:15? _____

Lesson 13, Time: Word Problems
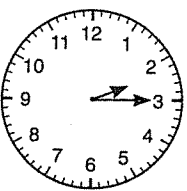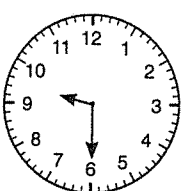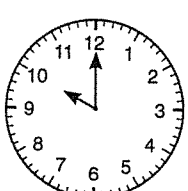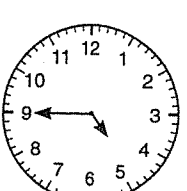Math: Third Grade, SV 9939-2

Name _____ Date _____

Time for a Riddle

Riddle: What do rabbit pilots fly?

➡ **Use the clocks to answer the riddle. Find the clock that matches each time written at the bottom of the page. Write the letter of the clock in the box above the time. A letter may be used more than once.**

A	L	S	E
N	H	P	R

15 minutes after 9:15	1 hour after 7:30	30 minutes after 4:15	1 hour 15 minutes after 10:00

15 minutes after 9:45	30 minutes after 11:45	15 minutes after 8:15	45 minutes after 1:30	30 minutes after 10:45	45 minutes after 3:15

Elapsed Time Problems

NAME: _____   DATE: _____

Solve problems involving addition and subtraction of time intervals by representing the problem on a number line. You might practice on blank paper and then copy your number line below the question.

Solve all problems using a <u>number line.</u> Draw and label times on your number line.

1. Carl gets to school at 7:45 am and leaves school at 2:45 pm. How long is Carl at school.

   Show your strategy using a number line.

   Record and label your answer: _____

2. Matthew went to the store to buy a video game. He left his house at 4:15 p.m. He returned home at 4:50 p.m. How long did it take Matt to buy a video game and return home?

   Show your strategy using a number line.

   Record and label your answer: _____

3. Amy went to soccer practice at 10:30 a.m. She returned home at 1:25 p.m. How long was Amy at soccer practice?

   Show your strategy using a number line.

   Record and label your answer: _____

Name: _____

Determine the end time for each problem.

Ex) 1:20 + 3 hours and 30 minutes = _____4:50_____

Ex. _____4:50_____

1) 5:10 + 3 hours and 45 minutes = _____

1. _____

2) 5:45 + 2 hours and 25 minutes = _____

2. _____

3) 1:15 + 1 hour and 10 minutes = _____

3. _____

4) 2:00 + 2 hours and 15 minutes = _____

4. _____

5) 7:00 + 1 hour and 20 minutes = _____

5. _____

6) 4:35 + 2 hours and 45 minutes = _____

6. _____

7) 6:05 + 3 hours and 5 minutes = _____

7. _____

8) 1:35 + 1 hour and 40 minutes = _____

8. _____

9) 4:15 + 2 hours and 10 minutes = _____

9. _____

10) 1:30 + 2 hours and 45 minutes = _____

10. _____

11) 6:15 + 2 hours and 15 minutes = _____

11. _____

12) 7:10 + 3 hours and 50 minutes = _____

12. _____

13) 3:00 + 1 hour and 15 minutes = _____

13. _____

14) 4:15 + 1 hour and 35 minutes = _____

14. _____

15) 1:00 + 2 hours and 40 minutes = _____

15. _____

16) 4:40 + 2 hours and 45 minutes = _____

16. _____

17) 5:10 + 2 hours and 30 minutes = _____

17. _____

18) 6:05 + 1 hour and 5 minutes = _____

18. _____

19) 6:15 + 2 hours and 20 minutes = _____

19. _____

20) 1:10 + 2 hours and 20 minutes = _____

20. _____

1-10	95	90	85	80	75	70	65	60	55	50
11-20	45	40	35	30	25	20	15	10	5	0