

Morning Work
Week 13
Due Nov. 9

Name _____

PREPOSITIONS
Subject/Verb

Date _____

Directions: Cross out **any** prepositional phrase(s) in each sentence. Then, underline the subject once and the verb twice.

Remember: You may have more than one prepositional phrase in a sentence.

Example: He went ~~up the escalator with his friend.~~

1. During the spring, Jane traveled to Texas.
2. Matt lives by a police station on Birch Street.
3. They waded under the bridge for fifteen minutes.
4. Mr. Hunt went into the building and up the elevator.
5. After the race, the girls sat beside their coach.
6. The band marched down the field before a football game.
7. Many bags of groceries lay below the counter.
8. Mrs. Maxwell walked through the door of her office.
9. The letter from Buck fell off the wooden desk.
10. An earthworm crawled across the blade of grass.
11. She placed a star above her name on the paper.
12. Peach yogurt is behind the jam in the refrigerator.

Ans: Thursday

Name _____

Date _____

NOUNS
Identifying Nouns

Most nouns are concrete nouns. That means you can see them.

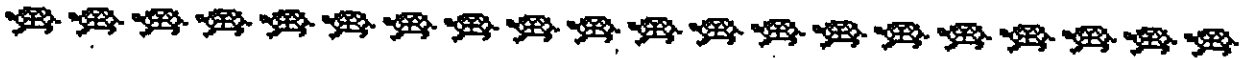
Read this sentence. How many things can be seen?

The boy drives a car down the road.

Can you see a boy? Yes, boy is a noun.

Can you see a car? Yes, car is a noun.

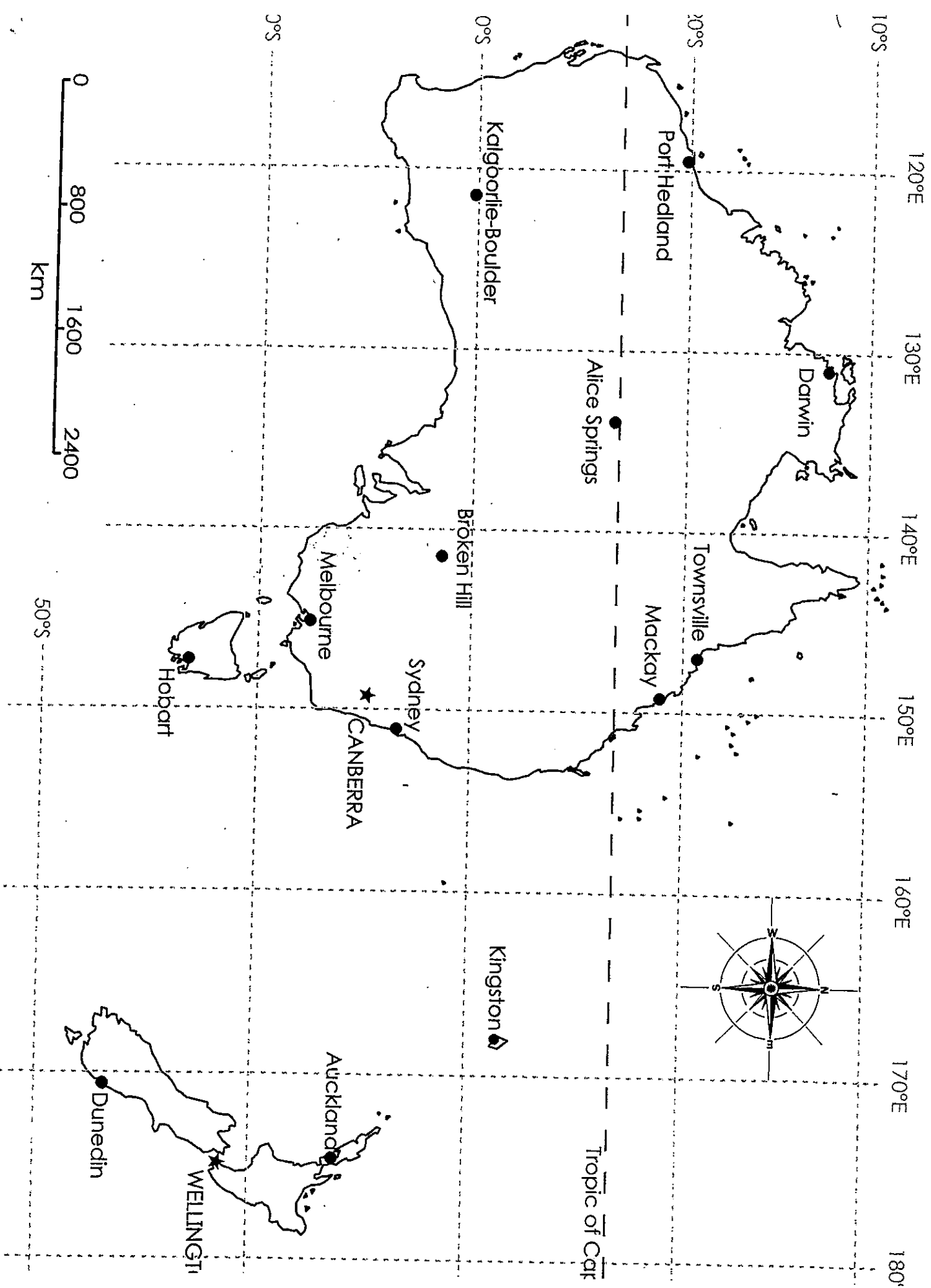
Can you see a road? Yes, road is a noun.



Directions: Circle any nouns.

1. Dad likes cereal and milk.
2. My sister drives a truck.
3. Mrs. Jones walks to the store.
4. A ladder is leaning against the house.
5. The fork and knife just fell on the floor.
6. A turtle and an owl live in our backyard.
7. Mom put sheets and a blanket on that bed.
8. A football and baseball are in the closet.

Australia and New Zealand



Name: _____

Australia & New Zealand Latitude and Longitude

Using the map, tell which cities of Australia and New Zealand can be found at each latitude and longitude coordinates.

Alice Springs	Canberra	Hobart	Mackay	Sydney
Auckland	Darwin	Kalgoorlie-Boulder	Melbourne	Townsville
Broken Hill	Dunedin	Kingston	Port Hedland	Wellington

a. 48°S, 147°E _____ b. 32°S, 141°E _____

c. 41°S, 174°E _____ d. 23°S, 134°E _____

e. 29°S, 168°E _____ f. 19°S, 146°E _____

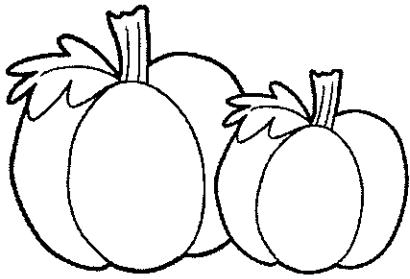
g. 34°S, 151°E _____ h. 36°S, 174°E _____

i. 12°S, 131°E _____ j. 35°S, 149°E _____

k. 21°S, 149°E _____ l. 20°S, 118°E _____

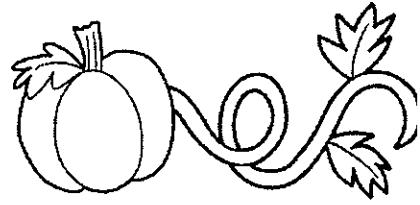
m. 46°S, 170°E _____ n. 37°S, 145°E _____

o. 30°S, 121°E _____



Name: _____

ADD IT UP!



Directions: Complete each problem. Solve the riddle by matching the letters next to the answers to the blanks at the bottom of the page.

How do you fix a flat pumpkin?

$$\begin{array}{r} \boxed{T} \quad 356 \\ + 475 \\ \hline \end{array}$$

$$\begin{array}{r} \boxed{A} \quad 903 \\ + 87 \\ \hline \end{array}$$

$$\begin{array}{r} \boxed{C} \quad 523 \\ + 271 \\ \hline \end{array}$$

$$\begin{array}{r} \boxed{U} \quad 37 \\ + 98 \\ \hline \end{array}$$

$$\begin{array}{r} \boxed{W} \quad 450 \\ + 450 \\ \hline \end{array}$$

$$\begin{array}{r} \boxed{K} \quad 832 \\ + 97 \\ \hline \end{array}$$

$$\begin{array}{r} \boxed{P} \quad 88 \\ + 88 \\ \hline \end{array}$$

$$\begin{array}{r} \boxed{H} \quad 482 \\ + 654 \\ \hline \end{array}$$

$$\begin{array}{r} \boxed{N} \quad 432 \\ + 18 \\ \hline \end{array}$$

$$\begin{array}{r} \boxed{I} \quad 700 \\ + 300 \\ \hline \end{array}$$

$$\begin{array}{r} \boxed{M} \quad 665 \\ + 222 \\ \hline \end{array}$$

900 1,000 831 1,136 990

176 135 887 176 929 1,000 450 176 990 831 794 1,136

Multiply in columns - 2 digit by 2 digit

Grade 4 Multiplication Worksheet

Find the product.

$$\begin{array}{r} 1. \quad 61 \\ \times 63 \\ \hline \\ \hline \end{array}$$

$$\begin{array}{r} 2. \quad 24 \\ \times 88 \\ \hline \\ \hline \end{array}$$

$$\begin{array}{r} 3. \quad 51 \\ \times 86 \\ \hline \\ \hline \end{array}$$

$$\begin{array}{r} 4. \quad 33 \\ \times 21 \\ \hline \\ \hline \end{array}$$

$$\begin{array}{r} 5. \quad 76 \\ \times 93 \\ \hline \\ \hline \end{array}$$

$$\begin{array}{r} 6. \quad 76 \\ \times 88 \\ \hline \\ \hline \end{array}$$

$$\begin{array}{r} 7. \quad 33 \\ \times 44 \\ \hline \\ \hline \end{array}$$

$$\begin{array}{r} 8. \quad 91 \\ \times 27 \\ \hline \\ \hline \end{array}$$

$$\begin{array}{r} 9. \quad 97 \\ \times 59 \\ \hline \\ \hline \end{array}$$



Multiply in columns - 2 digit by 2 digit

Grade 4 Multiplication Worksheet

Find the product.

$$\begin{array}{r} 1. \quad 35 \\ \times 97 \\ \hline \\ \hline \end{array}$$

$$\begin{array}{r} 2. \quad 36 \\ \times 20 \\ \hline \\ \hline \end{array}$$

$$\begin{array}{r} 3. \quad 29 \\ \times 64 \\ \hline \\ \hline \end{array}$$

$$\begin{array}{r} 4. \quad 53 \\ \times 95 \\ \hline \\ \hline \end{array}$$

$$\begin{array}{r} 5. \quad 71 \\ \times 74 \\ \hline \\ \hline \end{array}$$

$$\begin{array}{r} 6. \quad 74 \\ \times 11 \\ \hline \\ \hline \end{array}$$

$$\begin{array}{r} 7. \quad 19 \\ \times 77 \\ \hline \\ \hline \end{array}$$

$$\begin{array}{r} 8. \quad 96 \\ \times 58 \\ \hline \\ \hline \end{array}$$

$$\begin{array}{r} 9. \quad 68 \\ \times 17 \\ \hline \\ \hline \end{array}$$

A-MAZING

MULTIPLES OF 4

To find the **MULTIPLES** of 4, skip count by 4s:

4

Color each **MULTIPLE** of 4 along the path. Move left, right, up, or down. Do **NOT** move in a diagonal line. Be **CAREFUL!** You may need to look 2 or 3 boxes ahead to avoid dead ends.



Numbers are **NOT** in order. End at ★.

0	4	12	5	12	4	36	28	20	3
4	18	16	7	28	22	14	20	11	9
7	28	24	9	16	4	30	8	12	16
20	8	18	32	36	9	16	24	15	27
28	22	16	4	13	17	12	31	20	26
36	4	10	12	8	19	4	10	22	30
4	12	5	15	28	21	32	36	16	17
7	28	16	20	24	12	25	9	8	★