

Name: _____

Measurement Time and Money

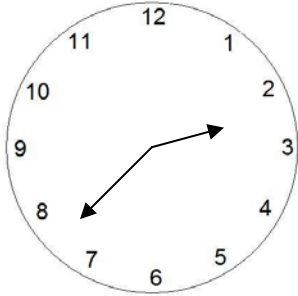
Date: _____

Note to test administrator: You will need 1 quarter, 3 dimes, 1 nickel and 2 pennies.

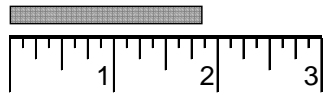
1. Count the money and write in the amount.

4. If Riley buys a candy bar for \$.75 and a soda pop for \$1.50, how much would he spend altogether?

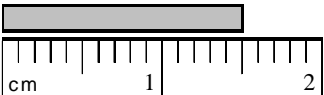
2. What time is it?



3. Using the ruler below, how many **inches** long is the grey bar?

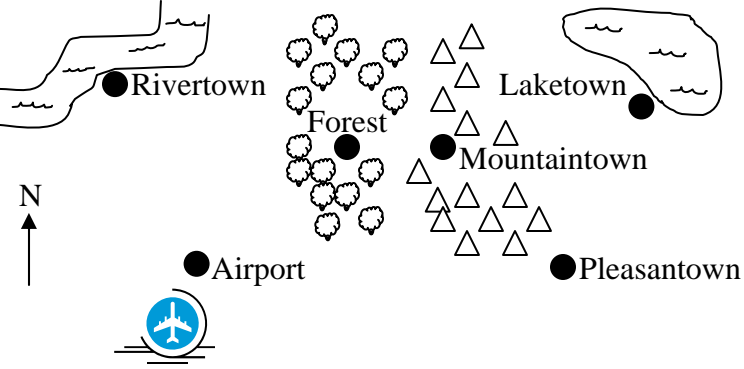


5. Using the ruler below, how many **centimeters** long is the grey bar?



6. Find the distance in miles between the following places:

- Rivertown and the Airport _____
- Mountaintown and the Forest _____



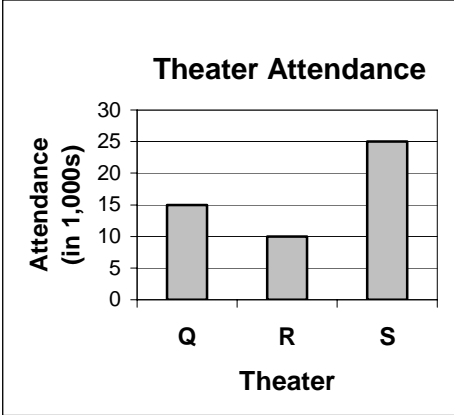
Legend: 1 inch = 10 miles

7. What is the **Mean** rainfall for the five weather stations?

Rainfall Totals

Station A	0.54 cm
Station B	0.49 cm
Station C	0.38 cm
Station D	0.54 cm
Station E	0.50 cm

8. What is the attendance at Theater Q?



Theater	Attendance (in 1,000s)
Q	15
R	10
S	25