

Name: \_\_\_\_\_ Date: \_\_\_\_\_ Class: \_\_\_\_\_

READ the problem. Make a PLAN. DO the plan to solve the problem.

1. The Rams football team lost 5 yards on the first play, but it gained 12 yards on the second play. What was the team's total yard for the two plays?

---

---

---

2. The temperature was  $5^{\circ}$ . It dropped  $3^{\circ}$  during the next hour. What was the temperature then?

---

---

---

3. Rayon had \$123 in his checking account. He withdrew \$49. Then, he deposited \$115. Then, he withdrew \$150. Did Rayon have any money left in his account? If so, how much?

---

---

---

4. A kite was flying at a height of 95 meters. The wind lowered the height by 6 meters. What was the new height of the kite?

---

---

---

5. A scuba diver descended 15 feet below the surface of the water and then came up 12 feet. What is the scuba diver's new position in feet?

---

---

---

6. The temperature was  $30^{\circ}\text{F}$  at noon. By nightfall, it was  $32^{\circ}\text{F}$  colder. What was the temperature after the change?

---

---

---

7. Sandra has \$125 in her checking account. She withdraws \$59. Then she has to withdraw \$45 more. Can she withdraw \$30 more from the same account? Why or why not?

---

---

---

8. The Captains had 22 team members sign up for spring training. During the first week of training, 8 team members quit. During the second week of training, 13 more people joined the team. How many members does the team have now?

---

---

---

9. Jane has 5 dollars less than Jim. Jim has 10 dollars less than Elizabeth, who has 145 dollars. If Lisa has three dollars less than Jane, how many dollars does Lisa have?

---

---

---