1. Several students decide to start a T-shirt company. After initial expenses of \$380, they purchase each T-shirt wholesale for \$4.75. They sell each T-shirt for \$13.99. How many T-shirts must they sell to break even?

- A. 40
- B. 41
- C. 42
- D. 43

2. Suppose you are starting an office-cleaning service. You have spent \$515 on equipment. To clean an office, you use \$5.25 worth of supplies. You charge \$27.50 per office. How many offices must you clean to break even?

- A. 23
- B. 24 C. 25
- D. 26