

# Multiply by Two-Digit Numbers

**TAKS Objective 1**  
**TEKS 4.4D, 4.5A, 4.5B**

**Solve.**

- 1.** The Eagles soccer team has 16 players. Uniforms for the team cost \$48 each. How much do uniforms for the entire team cost?

---

- 3.** On her keyboard, Keri can type 78 words in one minute. At that rate, how many words could she type in 60 minutes?

---

- 5.** Jacob lifts weights 3 days a week for 25 minutes a day. In a year, or 52 weeks, how many minutes does Jacob spend lifting weights?

---

- 2.** Soccer jackets cost \$53. How much would it cost to order jackets for all 16 players on the Eagles team?

---

- 4.** Keri spends \$52 a month on ink for her printer. How much does she spend on ink in 2 years?

---

- 6.** Jacob's heart rate typically ranges between 82 beats per minute and 88 beats per minute. In a half hour, how many times does Jacob's heart beat?

---

---