

Name _____

Date _____

Multiply Tens, Hundreds, and Thousands

G4

Multiplying tens by **one-digit numbers** helps students understand place value and scaling. It reinforces the concept that multiplying by 10 shifts the digits one place to the left, increasing their value tenfold.

Q1 Multiply 80 and 9.**A.** 665**B.** 720**C.** 865**D.** 965**Q2** Multiply 20 and 5.**A.** 130**B.** 150**C.** 100**D.** 160**Q3** Multiply 80 and 6.**A.** 420**B.** 480**C.** 540**D.** 360**Q4** Multiply 300 and 5.**A.** 900**B.** 1,500**C.** 1,200**D.** 2,000

Name _____

Date _____

Multiply Tens, Hundreds, and Thousands – Answer Key**Q1 B****Q2 C****Q3 B****Q4 B**