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Estimate by rounding. (Lesson 2.2)

45.　41 × 58　　$40 \times 60 = 2,400$

46.　297 × 32　　$300 \times 30 = 9,000$

47.　1,087 × 21　　$1,000 \times 20 = 20,000$

48.　4,975 × 78　　$5,000 \times 80 = 400,000$

Multiply. (Lesson 2.3)

49.　$19 \times 10^2 = $　$1,900$　　　　50.　$186 \times 10^2 = $　$18,600$

51.　$65 \times 10^3 = $　$65,000$　　　52.　$154 \times 10^3 = $　$154,000$

Multiply. Estimate to check if your answers are reasonable. (Lesson 2.4)

53.　$82 \times 45 = $　$4,000$ or $3,690$　　54.　$78 \times 21 = $　$1,600$ or $1,638$

$82 \times 45 = 3,690 = 4,000$　　$80 \times 20 = 1,600$

$80 \times 50 = 4,000$　　　　　　$78 \times 21 = 1,638 = 2,000$
80　　　　　　　　　　　　　　　$80 \times 20 = 1,600$

All reasonable

55.　$275 \times 59 = $　$18,000$ or $16,225$　　56.　$738 \times 96 = $　$70,848$ or 70,000

$300 \times 60 = 18,000$　　　　　$738 \times 96 = 70,848 = $ 71,000

$275 \times 59 = 16,225$　　　　　$700 \times 100 = 70,000$