

SKILL BOOSTERS: WHOLE NUMBERS

WEEK 1

Answer Key

DAY 1	DAY 2
A. Write 4 times 8 in three different ways. $4 \bullet 2$ $4(8)$ 4×8 B. Compute: 7×6 42 C. Compute: 3×10 30 Compute: 3×100 300 D. Compute in two different ways. $48 + 63$ 111	A. Write 12(3) in three different ways. $12 \bullet 3$ 12 times 3 12×3 B. Compute: 9×5 45 C. Compute: 24×100 $2,400$ Compute: $24 \times 1,000$ $24,000$ D. Compute in two different ways. $100 - 86$ 14
DAY 3	DAY 4
A. Write 12 divided by 3 in three different ways. $\frac{12}{3}$ $12 \div 3$ $3 \overline{)12}$ B. Compute: $49 \div 7$ 7 C. Compute: 8×100 800 Compute: 8×10 80 D. Compute in two different ways. $505 - 60$ 445	A. Write $\frac{28}{4}$ in three different ways. 28 divided by 4 $28 \div 4$ $4 \overline{)28}$ B. Compute: $48 \div 8$ 6 C. Compute: 10×100 $1,000$ Compute: $10 \times 1,000$ $10,000$ D. Compute in two different ways. $300 - 82 + 24$ 242

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WEEK 2

Answer Key

DAY 1 A. Compute: 6×4 24 B. What are the factors of 12? 1, 2, 3, 4, 6, 12 C. Find A: 16 D. Compute using 2 strategies: 2×308 616	DAY 2 A. Compute: 8×7 56 B. What are the factors of 15? 1, 3, 5, 15 C. Find A: 29 D. Compute using 2 strategies: 9×136 1,224
DAY 3 A. Compute: $42 \div 6$ 7 B. What are the factors of 36? 1, 2, 3, 4, 6, 9, 12, 18, 36 C. Find A: 16 D. Compute using 2 strategies: 5×212 1,060	DAY 4 A. Compute: $45 \div 9$ 5 B. What are the factors of 55? 1, 5, 11, 55 C. Find A: 47 D. Compute using 2 strategies: 8×167 1,336

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WEEK 3

Answer Key

DAY 1	DAY 2
A. Write 7 times 6 in three different ways. $7 \bullet 6$ $7(6)$ 7×6 B. Compute: 9×100 900 Compute: $9 \times 1,000$ $9,000$ C. What are the factors of 30? $1, 2, 3, 5, 6, 10, 15, 30$ D. Compute using 2 strategies: $156 \div 3$ 52	A. Write 11(12) in three different ways. $11 \bullet 12$ 11 times 12 11×12 B. Compute: 11×10 110 Compute: 11×100 $1,100$ C. What are the factors of 18? $1, 2, 3, 6, 9, 18$ D. Compute using 2 strategies: $216 \div 2$ 108
DAY 3	DAY 4
A. Write 36 divided by 12 in three different ways. $\frac{36}{12}$ $36 \div 12$ $12 \overline{)36}$ B. Compute: 20×100 $2,000$ Compute: $20 \times 1,000$ $20,000$ C. What are the factors of 24? $1, 2, 3, 4, 6, 8, 12, 24$ D. Compute using 2 strategies: $1,092 \div 7$ 156	A. Write 24 divided by 3 in three different ways. $\frac{24}{3}$ $24 \div 3$ $3 \overline{)24}$ B. Compute: $6 \times 1,000$ $6,000$ Compute: $6 \times 10,000$ $60,000$ C. What are the factors of 21? $1, 3, 7, 21$ D. Compute using 2 strategies: $895 \div 5$ 179

SKILL BOOSTERS: WHOLE NUMBERS

WEEK 4

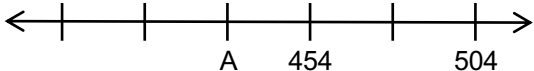
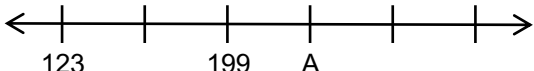
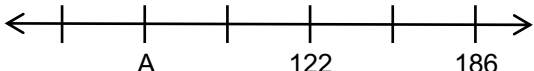
Answer Key

DAY 1 A. Compute: $57 + 32$ 89 B. Find the LCM of 4 and 8? 8 Find the GCF of 4 and 8? 4 C. Compute: 7×168 1,176 D. Compute: $13 + 2(4)$ 21	DAY 2 A. Compute: $48 + 26$ 74 B. Find the LCM of 3 and 5? 15 Find the GCF of 3 and 5? 1 C. Compute: 6×389 2,334 D. Compute: $150 - 10^2$ 50
DAY 3 A. Compute: $62 - 13$ 49 B. Find the LCM of 6 and 9? 18 Find the GCF of 6 and 9? 3 C. Compute: 11×472 5,192 D. Compute: $8^2 - 4(5)$ 44	DAY 4 A. Compute: $452 - 24 + 16$ 444 B. Find the LCM of 12 and 24? 24 Find the GCF of 12 and 24? 12 C. Compute: 12×255 3,060 D. Compute: $25 + (233 - 65)$ 193

SKILL BOOSTERS: WHOLE NUMBERS

WEEK 5

Answer Key

DAY 1 A. Find the LCM of 6 and 8? 24 Find the GCF of 6 and 8? 2 B. Compute: $504 \div 12$ 42 C. Compute: $72 \div 9 \cdot 3$ 24 D. Find A.  117	DAY 2 A. Find the LCM of 3 and 4? 12 Find the GCF of 3 and 4? 1 B. Compute: $225 \div 15$ 15 C. Compute: $28 + 7^2 - 4(5)$ 57 D. Find A.  429
DAY 3 A. Find the LCM of 12 and 20? 60 Find the GCF of 12 and 20? 4 B. Compute: $768 \div 24$ 32 C. Compute: $38 + 25 + 5$ 43 D. Find A.  237	DAY 4 A. Find the LCM of 5 and 30? 30 Find the GCF of 5 and 30? 5 B. Compute: $1,650 \div 30$ 55 C. Compute: $52 - (3 + 4^2)$ 33 D. Find A.  58