

Unit 4.1

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|---------------------|------------------|------------------|
| 1. a) $233+195=428$ | b) $328+246=574$ | c) $499+158=657$ |
| 2. a) 817           | b) $137+515=652$ | c) $363+262=625$ |
| d) $418+335=753$    | e) $254+554=808$ | 3. 373           |
| 4. b                | 5. 735           |                  |
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Unit 4.2

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|-----------|--------|--------|----------|
| 1. a) 603 | b) 741 | c) 640 | d) 1,071 |
| e) 1,190  | f) 920 | 2. 534 | 3. d     |
| 4. 401    | 5. 413 |        |          |
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Unit 4.3

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|-----------|--------|--------|--------|
| 1. a) 232 | b) 999 | c) 734 | d) 108 |
| e) 600    | f) 108 |        |        |
| 2. 198    | 3. b   | 4. 600 | 5. 914 |
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Unit 4.4

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|-----------|--------|----------|--------|
| 1. a) 788 | b) 796 | c) 555   | d) 889 |
| e) 897    | f) 964 | g) 770   | h) 775 |
| 2. a) 300 | b) 200 | c) 50    | d) 70  |
| e) 100    | f) 400 | g) 20    | h) 600 |
| i) 300    | j) 700 | 3. 1,100 | 4. c   |
| 5. 30     | 6. 598 |          |        |
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Unit 4.5

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|------------|------------|------------|------------|
| 1. a) 32   | b) 50      | c) $30+60$ | d) $50+10$ |
| e) $50+32$ | f) $20+33$ |            |            |
| 2. 75; 100 | 3. c       | 4. 125     | 5. 351     |
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Unit 4.6

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|------------------------|---------------------|--------------|------|
| 1. a) $\$18+\$32=\$50$ | b) $\$15+\$25=\$40$ | 2. $23+7=30$ | 3. c |
| 4. $16+9=25$           |                     |              |      |
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Unit 4.7

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|-------------------------|----------|---------------|-------------|
| 1. $255+355=610$        | 2. \$605 | 3. 123        | 4. c        |
| 5. a) 969               | b) 809   | 6. a) 2,000   | b) 5,000    |
| c) 3,000                | d) 6,000 | 7. a) 460     | b) $870+25$ |
| 8. a) $32¢+25¢+34¢=91¢$ |          | b) about 120¢ | c) \$0.79   |
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