

Unit 7.1

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|----------|--------|-----------|-----------|
| 1. a) 9  | b) 4   | c) 50     | d) 70     |
| e) 800   | f) 300 | 2. a) 300 | b) 200    |
| c) 90    | d) 50  | e) 70     | f) 60     |
| g) 1,000 | h) 60  | i) 10     | j) 40     |
| k) 60    | l) 40  | m) 90     | n) 70     |
| o) 30    | p) 70  | q) 400    | r) 70     |
| 3. 200   | 4. 120 | 5. c      | 7. 90,000 |
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Unit 7.2

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|---------|--------|------------|------------|
| 1. a) 2 | b) 10  | c) 19      | d) 6       |
| e) 9    | f) 20  | g) 30      | h) 30      |
| i) 50   | j) 50  | k) 80      | l) 200     |
| m) 130  | n) 230 | o) 70      | p) 600     |
| q) 40   | r) 90  | 2. 5 sq ft | 3. 90 bags |
| 4. d    | 5. 180 |            |            |
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Unit 7.3

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|-------------|-----------|-----------|-----------|
| 1. a) 23 R8 | b) 27 R15 | c) 17 R26 | d) 11 R4  |
| e) 11 R52   | f) 4 R15  | g) 8 R67  | h) 12 R3  |
| i) 24 R19   | j) 6 R18  | k) 15 R31 | l) 13 R67 |
| 2. 23       | 3. 40     | 4. a      | 5. 7 R12  |
| 6. 21       |           |           |           |
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Unit 7.4

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|-------------|-----------|-----------|------------------|
| 1. a) 7 R16 | b) 4 R45  | c) 8 R3   | d) 5 R22         |
| 2. a) 15 R8 | b) 6 R48  | c) 27 R1  | d) 12 R3         |
| e) 11 R2    | f) 10 R37 | g) 12 R14 | h) 25 R0         |
| 3. 7 R21    | 4. 35 R10 | 5. a      | 6. 12; \$25 left |
| 7. 35       |           |           |                  |
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Unit 7.5

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|-----------------|--------------|----------------|----------------|
| 1. a) 50; 47.03 | b) 30; 29.80 | c) 200; 167.67 | d) 50; 47.45   |
| e) 130; 124.30  | f) 80; 81.99 | g) 63; 67.40   | h) 230; 253.72 |
| i) 330; 340.62  | j) 730; 565  | k) 65; 55.87   | l) 90; 84.39   |
| 2. 300 meters   | 3. 159       | 4. d           | 5. 214         |
| 6. 44           |              |                |                |
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Unit 7.6

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|---------|---------|------------|-------------|
| 1. a) < | b) >    | c) >       | d) <        |
| e) >    | f) =    | 2. Mangoes | 3. Football |
| 4. a    | 5. Asia | 6. yes     |             |
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Unit 7.7

1. 50
  2. \$50
  3. \$25.45
  4. 7
  5. D
  6. 19
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Unit 7.8

1. 300,000
  2.  $6,300 \div 90$ ; yes
  3. 8
  4. 35 R12
  5. 9,665 meters
  6. 9,600 miles
  7. a) 28 R9                      b) 24 R21
  8. 16
  9. Missing information
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