

## Exercise 38. Page 57

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|--------------|---------------|----------------|----------------|
| 1. 127405.   | 2. 6317608.   | 3. 1960452.    | 4. 6825456.    |
| 5. 63366216. | 6. 56127072.  | 7. 6749472.    | 8. 8214206.    |
| 9. 25996104. | 10. 80071992. | 11. 738110274. | 12. 344892582. |

## Exercise 39. Page 57

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|------------|----------------|---------------|----------------|
| 1. 283800. | 2. 592900.     | 3. 60744600.  | 4. 11887500.   |
| 5. 243000. | 6. 258000.     | 7. 11214000.  | 8. 4096000.    |
| 9. 422500. | 10. 627000000. | 11. 64610000. | 12. 488000000. |

## Exercise 40. Page 58

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|-------------------|------------------|---------------|
| 1. 454560 sheets. | 2. 195559 yd.    | 3. \$6125.    |
| 4. 1653 yd.       | 5. 3915648 lb.   | 6. \$1228275. |
| 7. 263952 apples. | 8. 915750 pages. | 9. 61275 yd.  |

## Exercise 41. Page 58

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|-----------------|-----------------|------------------|
| 1. \$1246420.   | 2. \$3926000.   | 3. \$7080320.    |
| 4. 262800 bbl.  | 5. \$277107850. | 6. 372480 hills. |
| 7. 89784 yd.    | 8. 7344 mi.     | 9. \$631.80.     |
| 10. 1323000 lb. |                 |                  |

## Exercise 42. Page 59

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|--|---------------------------------|
| 1. 785664.                             | 2. $693875 - 258420 = 435455$ . |
| 3. $398692 + 113484 = 502176$ .        | 4. $389037 - 86271 = 302766$ .  |
| 5. 172081.                             | 6. 46189.                       |
| 7. $990991 \times 1640 = 1625225240$ . | 8. $502254 - 423654 = 78600$ .  |
| 9. 67419143.                           | 10. $272 \times 300 = 81600$ .  |

## Exercise 43. Page 60

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|---|---------------------------------|
| 1. $\$2960 - \$2352 = \$608$ .                                    |                                 |
| 2. $164700 \text{ men} - 1936 \text{ men} = 162764 \text{ men}$ . |                                 |
| 3. 530229 gal.  | 4. $\$4773 - \$2000 = \$2773$ . |