



Multi-Step Word Problems

Name: _____

Date: _____

Grade: Grade 4

Part A: Fill in the Blank

Write the missing word or number on each line.

1. A company divides 1,200 flyers equally among 6 stores. Each store then prints 85 more. Each store has _____ flyers.
2. Five friends earn \$135 each. They pool their money and split it equally among 3 charities. Each charity gets \$ _____
3. A farmer picks 840 apples in 7 days. At that daily rate, in 3 days he picks _____ apples.
4. A warehouse has 1,536 boxes divided equally onto 8 shelves. After removing 45 boxes from one shelf, that shelf has _____ boxes.
5. A printer prints 480 pages in 4 hours. In one hour it prints _____ pages. Adding a rush job of 95 pages, the hourly total becomes 215.
6. 960 students are split into 5 equal groups. Each group has _____ students.
7. A school uses 3,500 sheets of paper in 7 weeks. In 2 weeks at this rate, it uses _____ sheets.
8. A truck carries 2,450 kg split equally among 5 deliveries. After unloading 128 kg from one delivery, that load weighs _____ kg.
9. A machine makes 756 parts in 9 hours. At this rate, in 4 hours it makes _____ parts.

Part B: Matching

Match each item on the left to the correct answer on the right.

1. Match each item to its correct answer.

$1,800 \div 6 + 150$	→ _____	900
$4 \times 250 - 600$	→ _____	450
$2,100 \div 7 \times 3$	→ _____	500

Answer Key • Multi-Step Word Problems • Grade: Grade 4

Part A: Fill in the Blank

Write the missing word or number on each line.

1. A company divides 1,200 flyers equally among 6 stores. Each store then prints 85 more. Each store has 285 flyers.
2. Five friends earn \$135 each. They pool their money and split it equally among 3 charities. Each charity gets \$ 225
3. A farmer picks 840 apples in 7 days. At that daily rate, in 3 days he picks 360 apples.
4. A warehouse has 1,536 boxes divided equally onto 8 shelves. After removing 45 boxes from one shelf, that shelf has 147 boxes.
5. A printer prints 480 pages in 4 hours. In one hour it prints 120 pages. Adding a rush job of 95 pages, the hourly total becomes 215.
6. 960 students are split into 5 equal groups. Each group has 192 students.
7. A school uses 3,500 sheets of paper in 7 weeks. In 2 weeks at this rate, it uses 1,000 sheets.
8. A truck carries 2,450 kg split equally among 5 deliveries. After unloading 128 kg from one delivery, that load weighs 362 kg.
9. A machine makes 756 parts in 9 hours. At this rate, in 4 hours it makes 336 parts.

Part B: Matching

Match each item on the left to the correct answer on the right.

1. Match each item to its correct answer.

$1,800 \div 6 + 150$	→ <u>450</u>	900
$4 \times 250 - 600$	→ <u>400</u>	450
$2,100 \div 7 \times 3$	→ <u>900</u>	500
$8 \times 95 - 260$	→ <u>500</u>	400