



Name: _____

Word Problems

Grade 4 Word Problem Worksheet

Solve the equations.

1. Paul weighs 40kg. His brother weighs twice as much as him and his father weighs 14kg more than his brother. How much does his father weigh?

2. Simon walks to school each day and gets picked up in the afternoon. It takes him 22 minutes to walk to school each day. How much time does he spend walking to school in 1 week? _____
3. Sarah's bike cost \$470 and Jackson's bike cost \$130. How much more does Sarah's bike cost compared to Jackson's? _____
4. Carly arrived at school 45 minutes late. If her school starts at 8:45, what time did she arrive?



Word Problems

Solve the equations.

1. Paul weighs 40kg. His brother weighs twice as much as him and his father weighs 14kg more than his brother. How much does his father weigh?

His father weighs 94kgs.

2. Simon walks to school each day and gets picked up in the afternoon. It takes him 22 minutes to walk to school each day. How much time does he spend walking to school in 1 week?

110 minutes (1 hour & 50 minutes).

3. Sarah's bike cost \$470 and Jackson's bike cost \$130. How much more does Sarah's bike cost compared to Jackson's?

Sarah's bike cost \$340 more.

4. Carly arrived at school 45 minutes late. If her school starts at 8:45, what time did she arrive?

Carly arrived to school at 9:30.