

Problem Solving Homework

1. Johnny makes \$4.75 per hour at his work. If he works 6 hours, how much money will he earn?
2. Tina's cat weighs 2.6 kilograms. Her dog weighs 4 times as much as her cat. How much does her dog weigh in kilograms?
3. Baby Isabel plays with blocks. Each block is 3.7 inches tall. She has a collection of 41 blocks. If she could stack all of the blocks up one on top of the other, how many inches tall would her tower of blocks be?
4. Mrs. Hilt noticed two rides were 32 feet apart. How many yards is that?
5. Mrs. Hilt will buy a new pair of shoes in 11 days. How many minutes must she wait before she can buy her new pair of shoes?