Do Now

Translate into an equation, solve, and check

1) Paul earns $25 per hour at his job. Each day he spends $10 for lunch. On a particular day, Paul earned $215 after paying for his lunch. How many hours did Paul work that day?

2) Six less than twice a number is four. What is that number?

Oct 4-1:17 PM

Homework Answers

1) The shirt was **$28**

2) Ann Lives **21 miles** from the airport

3) Mary checked the bike out for **7 hours**

4) Rhonda drove **30 miles**, Jamie drove **60 miles**

5) John has **$21**

6) **33 minutes** on the phone

7) He can buy the bike in **9 weeks**

8) You and your sister will have the same amount of money in **30 weeks**

Oct 4-1:22 PM