Name _____

ANSWERS

WORKSHEET 3 - ESTIMATE MONEY

PROBLEM 1

Juanita has $567.89. She spends $345.67 on a car. Round the money she had and the money she spent to the nearest dollar. How much money does Juanita have left, approximately?

Operations

$ 567,89 → $ 568

−$ 345,67 → − $ 346

$ 222

Answer:

Juanita's money is rounded to $568. The money she spent is rounded to $346. The difference is $568 - $346 = $222. Rounding to the nearest dollar, Juanita has approximately $222 left.

PROBLEM 2

Ana has $36.75. She spends $14.26 on a new pair of shoes. Round the money she had and the money she spent to the nearest cent. How much money does Ana have left, approximately?

Operations

$ 36,75 → $ 37

− $ 14,26 → − $ 14

$ 23

Answer:

Juanita's money is rounded to $37. The money she spent is rounded to $14. The difference is $37 - $14 = $222. Rounding to the nearest dollar, Juanita has approximately $23 left.

PROBLEM 3

Jorge has $434.57. He spends $133.46 on a TV. Round the money he had and the money he spent to the nearest dollar. How much money does Pedro have left, approximately?

Operations

$ 434,57 → $ 435

−$ 133,46 → − $ 134

$ 301

Answer:

Pedro's money is rounded to $435. The money he spent is rounded to $134. The difference is $435 - $134 = $301. Rounding to the nearest dollar, Pedro has approximately $112 left.

HOW DID YOU DO?

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