Date: answer key

Chapter 1 Section D: Use money notations (1.D.1)
Objective: Interpret money notation for currencies that use decimal point.

Q1. Jamie has a 10 dollar note and a 50 cent coin.
How much money does he have?

in **numerals/figures** : $ 10.50

in **words** : ten dollars and fifty cents

Q2. A toy costs $45.50.

Tom has $45.80 , Dora has $46.24 , Jaz has $45.99 ,Amira has $45.10.

a) **Who** <u>does not</u> have enough money to buy the toy? Amira
$45.10 < $45.50

b) **Who** has <u>more</u> money, Jaz or Dora? Dora
How did you know?
We compare the dollars $46 > $45

c) **Who** has <u>less</u> money Tom or Amira? Amira
How did you know?
We compare the dollars first, if the dollars
are the same, we compare the cents then.
80 cents > 10 cents

Q3. Suzy finds some money in her piggy bank.

quarter
dollar
(25 cents)

half
dollar (50
cents)

How much money does Suzy
have? Show your work.

notes: $100 + $20 + $10 + $10 + $10 = $150

coins: $0.5 + $0.5 + $0.5 + $0.25 + $0.25 + $0.25 + $0.25 =

$1.5   + $1   =$2.5

$150 + $1.5 + $1 = $152.5

In Jordan we use Jordanian Dinars as currency.

5 piastres		10 piastres		quarter a dinar		half a dinar	
JD 0.05	+	JD 0.1	+	JD 0.25	+	JD 0.5	=JD 0.9

1 dinar **JD 1**

5 dinars **JD 5**

10 dinars **JD 10**

20 dinars **JD 20**

50 dinars **JD 50**

JD 0.9 + JD 1 +JD 5 +JD 10 +JD 20 +JD 50 = JD 86.9

Q4. James has the money shown above in his wallet.

How much money does he have? _____ JD 86.9 _____