







Spending at the shop

This task is about working out change from spending.






Dane, Anahera and Jake each had \$10 to spend at the shop.

a) Select all the things that cost less than \$10.

<input type="checkbox"/>  Poster \$7.50	<input type="checkbox"/>  CD \$11	<input type="checkbox"/>  Comic book \$6.50
<input type="checkbox"/>  T-shirt \$12	<input type="checkbox"/>  Watch \$9.50	<input type="checkbox"/>  Pen \$1.50

b) Dane used his \$10 to buy a pen for \$1.50.

What other things could he still buy?







<input type="checkbox"/>  Poster \$7.50	<input type="checkbox"/>  CD \$11
<input type="checkbox"/>  Comic book \$6.50	<input type="checkbox"/>  T-shirt \$12
<input type="checkbox"/>  Watch \$9.50	

c) Anahera used her \$10 to buy a pen for \$1.50 and a poster for \$7.50.

How much money does she have left? \$







d) Jake bought one thing with his \$10 and got \$3.50 change.

What did he buy?

<input type="radio"/>  Poster \$7.50	<input type="radio"/>  CD \$11	<input type="radio"/>  Comic book \$6.50
<input type="radio"/>  T-shirt \$12	<input type="radio"/>  Watch \$9.50	<input type="radio"/>  Pen \$1.50

e) Jake had his \$3.50 change.

If he had \$8.50 more what would he have the exact amount of money for?

<input type="radio"/>  Poster \$7.50	<input type="radio"/>  CD \$11	<input type="radio"/>  Comic book \$6.50
<input type="radio"/>  T-shirt \$12	<input type="radio"/>  Watch \$9.50	<input type="radio"/>  Pen \$1.50