

Name : _____

Make a Receipt

- 1) Melanie buys the following items at a supermarket: a 5-lb pack of potatoes for \$1.39, a chocolate bar for \$10.98, potato crisps for \$3.99, and a 750-ml bottle of olive oil for \$238.33. Fill in the receipt to find how much she has spent in all.

Receipt	
Items	Price

- 2) Joanne bought the following electronic items at an online store: a laptop worth \$226.80, a blow dryer for \$36.97, and headphones for \$129.95. Prepare a receipt to show the total amount he paid.

Receipt	
Items	Price

- 3) Shane and his family head out for dinner at the local bistro. They order a plate of nachos priced at \$2.49, five burritos for \$10.95, and a chicken fajita for \$12.99. Make a receipt to explain how much the family had to pay for their meal in total.

Receipt	
Items	Price

Name : _____

Make a Receipt

- 1) Melanie buys the following items at a supermarket: a 5-lb pack of potatoes for \$1.39, a chocolate bar for \$10.98, potato crisps for \$3.99, and a 750-ml bottle of olive oil for \$238.33. Fill in the receipt to find how much she has spent in all.

Receipt	
Items	Price
Potatoes 5 lb	\$1.39
A chocolate bar	\$10.98
Potato crisps	\$3.99
Olive oil 750 ml	\$238.33
Total	\$254.69

- 2) Joanne bought the following electronic items at an online store: a laptop worth \$226.80, a blow dryer for \$36.97, and headphones for \$129.95. Prepare a receipt to show the total amount he paid.

Receipt	
Items	Price
A laptop	\$226.80
A blow dryer	\$36.97
Headphones	\$129.95
Total	\$393.72

- 3) Shane and his family head out for dinner at the local bistro. They order a plate of nachos priced at \$2.49, five burritos for \$10.95, and a chicken fajita for \$12.99. Make a receipt to explain how much the family had to pay for their meal in total.

Receipt	
Items	Price
Nachos	\$2.49
Burritos (5 pcs)	\$10.95
Chicken fajita	\$12.99
Total	\$26.43