

# Bargain Bonanza

You need: a calculator

ACTIVITY

Kai-Yu decides to buy birthday presents for his family during the after-Christmas sales.

MUSIC SHOP

SALE

$\frac{1}{4}$  off all CDs

Bookshop **SALE**

all books 30% off

PHARMACY SALE

20% DISCOUNT ON PERFUMES

Bike shop

SALE

ALL CYCLE ACCESSORIES

$\frac{1}{3}$  OFF



Toyshop SALE

all puzzles less

15%

1. Kai-Yu buys a book for his father. Its original price was \$30. How much does he spend?
2. He buys his mother a small bottle of perfume that usually costs \$25. How much is the perfume now?
3. He buys a CD for his sister that usually costs \$28. What is its sale price?
4. He buys two puzzles for his little brother that usually cost \$10 each. How much do the puzzles cost him altogether?
5. He spends \$20 in the bike shop on bike accessories for his older brother. What was the original cost of his brother's present?
6. a. How much does Kai-Yu spend altogether?  
b. How much does he save by shopping in the sales?