

Clothes Spree

You need: a classmate

ACTIVITY

Ella and Sarah saved up their birthday and pocket money for the clothing sales. Their mothers gave them some extra money so that they each had \$80 to spend.

1. They went to Fitwells and saw the following discounts:

T-shirts usually \$18	Skirts usually \$68	Sweatshirts usually \$35	Tops usually \$14
50% off!	25% off!	20% off!	10% off!

- a. How much money would they save on each item?
- b. What would the sale price of each item be?

2. They then headed into Threads Galore and checked their deals on similar clothes:

Skirts usually \$75	Tops usually \$23	T-shirts usually \$16
$\frac{1}{3}$ off!	Now $\frac{1}{2}$ price!	$\frac{1}{4}$ off!

- a. How much money would they save on each item?
- b. What were the sale prices for their items?

3. The girls bought clothes from both shops. Work out with a classmate what clothes each girl could have bought with her \$80.

