

Comparing 3-Digit Numbers

Compare the prices of the items in Store 1 and Store 2 and answer the questions.

Store 1

\$940

Store 2

\$651 \$605

\$700

\$603

PREVIEW

Gain complete access to the largest collection of worksheets in all subjects!

Members, please log in to download this worksheet.

Not a member? Please sign up to gain complete access.

www.mathworksheets4kids.com

\$763

- 1) Which store has the better deal?

- 2) How much would you save if you bought a headset at Store 1 instead of Store 2?

- 3) Which store would you prefer if you had to buy a mobile phone?

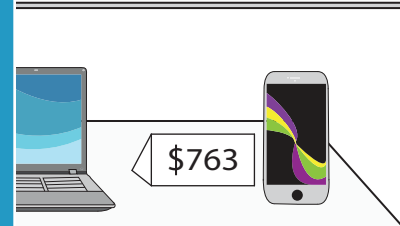
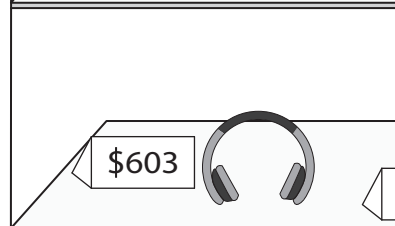
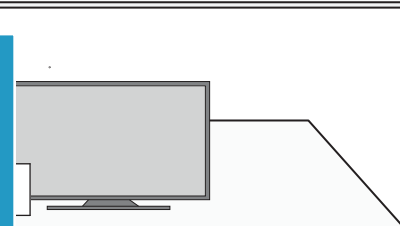
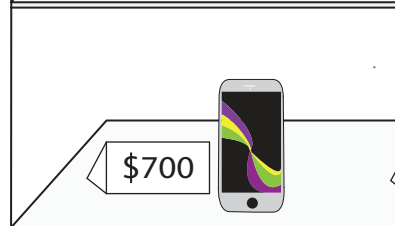
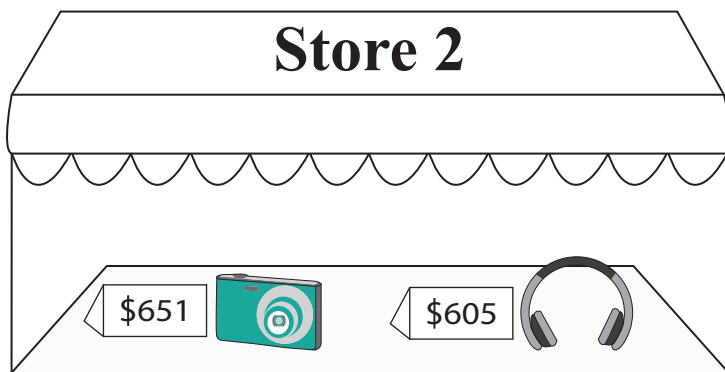
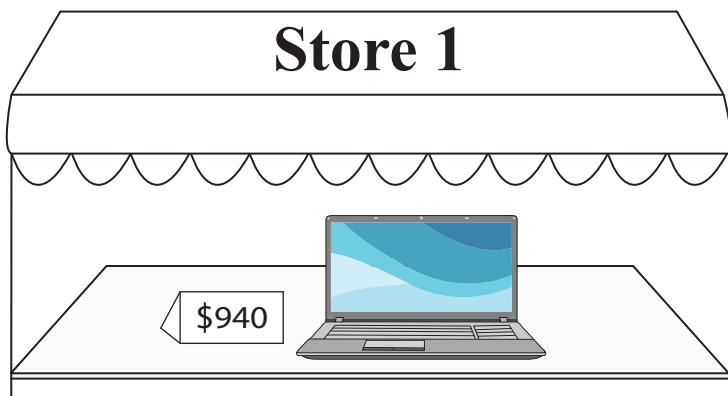
- 4) Why would Store 1 be as good a choice for buying a TV as Store 2?

- 5) How much would you save when you choose to buy a headset at Store 1 rather than Store 2?

Name : _____

Comparing 3-Digit Numbers

Compare the prices of the items in Store 1 and Store 2 and answer the questions.



PREVIEW

Gain complete access to the largest collection of worksheets in all subjects!

Members, please log in to download this worksheet.

Not a member? Please sign up to gain complete access.

www.mathworksheets4kids.com

1) Which store has the better deal?

Store 1

2) How much would you save if you bought a TV at Store 2?

\$789

3) Which store would you prefer if you had to buy a mobile phone?

Store 1

4) Why would Store 1 be as good a choice for buying a TV as Store 2?

It's priced at \$896 at both stores.

5) How much would you save when you choose to buy a headset at Store 1 rather than Store 2?

\$2