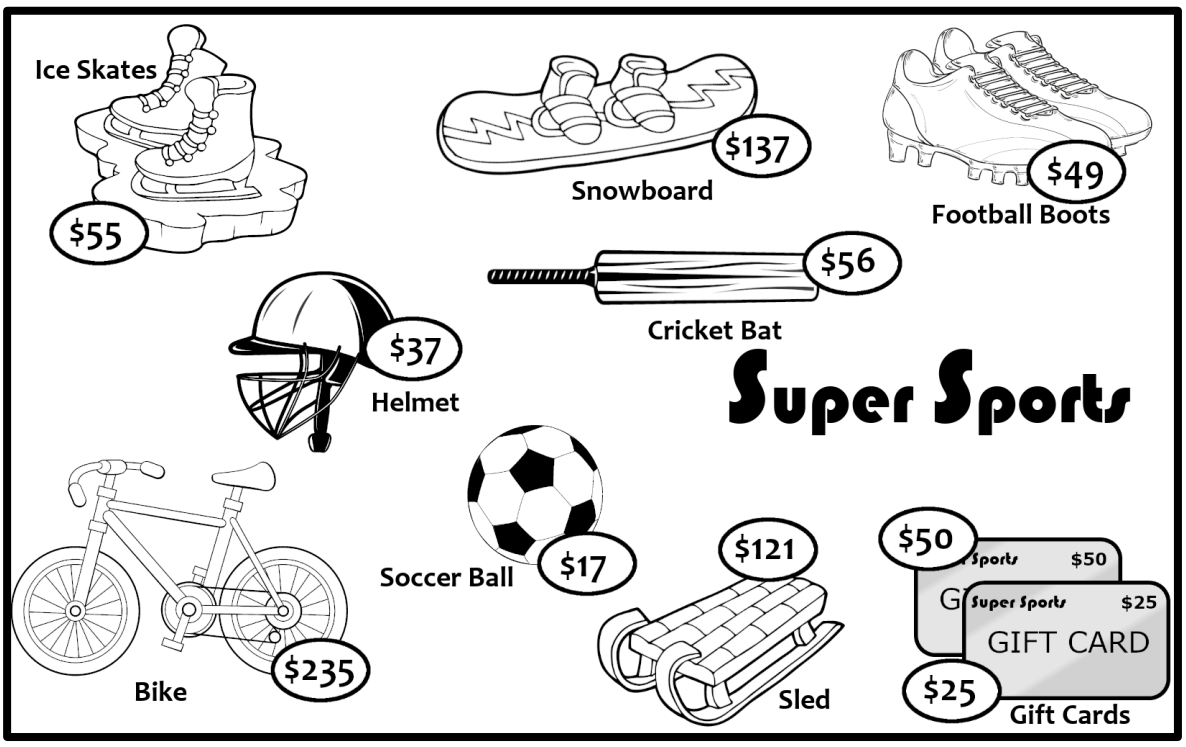
Applying Discounts

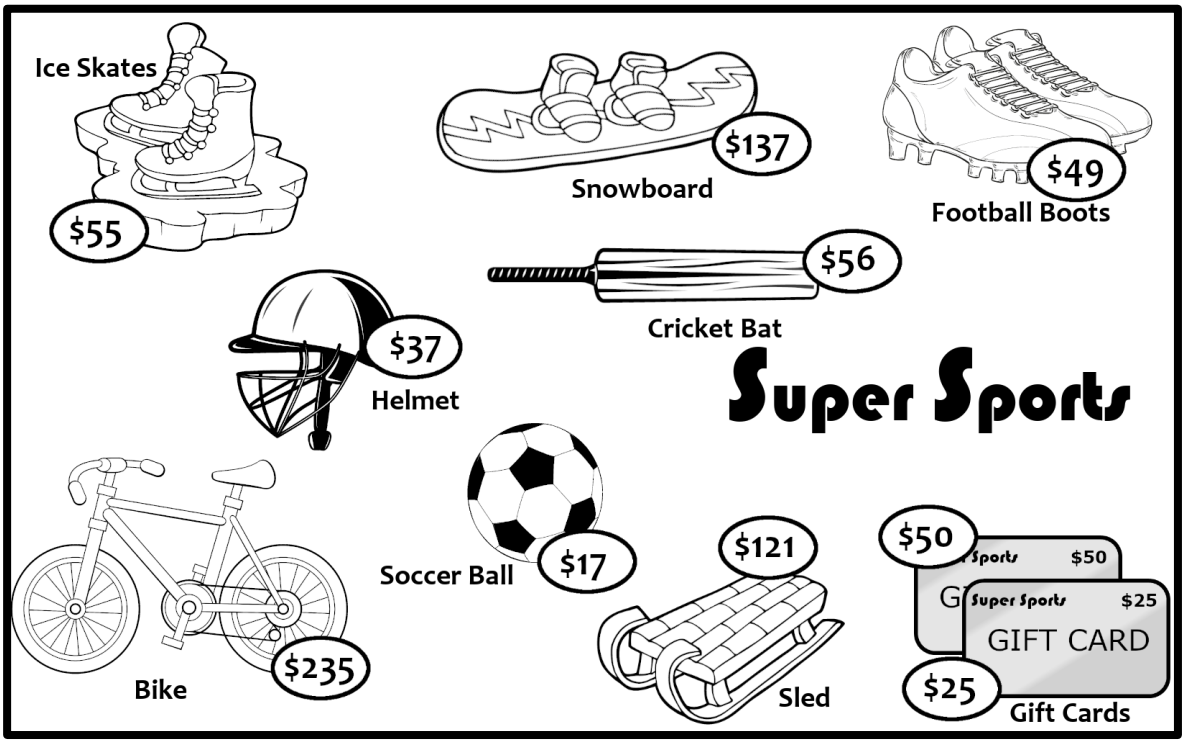


1. Apply the discount to the items below to work out the new prices.

Item	Discount	New Price
Sled	5%	_____
Soccer Ball	10%	_____
Snowboard	20%	_____
Helmet	30%	_____
Cricket Bat	25%	_____
$25 Gift Card	10%	_____
Bike	5%	_____

2. Reid made the following purchases. Work out his **total spending before** and **after** the discount is applied. Calculate how much he saved in total.

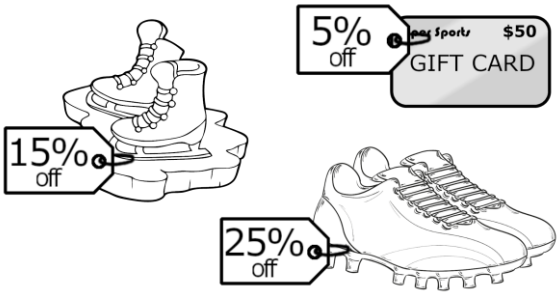
Applying Discounts Answers



1. Apply the discount to the items below to work out the new prices.

Item	Discount	New Price
Sled	5%	$114.95
Soccer Ball	10%	$15.30
Snowboard	20%	$109.60
Helmet	30%	$25.90
Cricket Bat	25%	$42
$25 Gift Card	10%	$22.50
Bike	5%	$223.25

2. Reid made the following purchases. Work out his **total spending before** and **after** the discount is applied. Calculate how much he saved in total.



Before discount

Ice Skates $55
Football Boots $49
Gift Card $50
Total before: $154

After discount

Ice Skates $46.75
Football Boots $36.75
Gift Card $47.50
Total after: $131

Total saving: $23