

Calculating Discounts and Sale Prices

Name: _____

Date: _____

Instructions: Calculate the discount amount and the final sale price for each item. Show your working.

1. A bicycle is originally priced at \$240. It is on sale for 25% off.

Discount amount: \$ _____

Sale price: \$ _____

2. A video game costs \$80. The shop is offering a 15% discount.

Discount amount: \$ _____

Sale price: \$ _____

3. A pair of trainers is marked at \$120 with a 30% discount.

Discount amount: \$ _____

Sale price: \$ _____

4. A tablet computer originally costs \$450. It has a 20% discount for the weekend sale.

Discount amount: \$ _____

Sale price: \$ _____

5. A jacket is priced at \$95. There is a 10% discount today only.

Discount amount: \$ _____

Sale price: \$ _____

6. A skateboard costs \$160 and is reduced by 35%.

Discount amount: \$ _____

Sale price: \$ _____

7. Challenge: You have \$150 to spend. A cricket bat costs \$180 but has a 20% discount. Can you afford it?

Sale price: \$_____

Can you afford it? _____

8. Challenge: A scooter is \$200. If it has a 40% discount, how much money will you save compared to the original price?

Money saved: \$_____