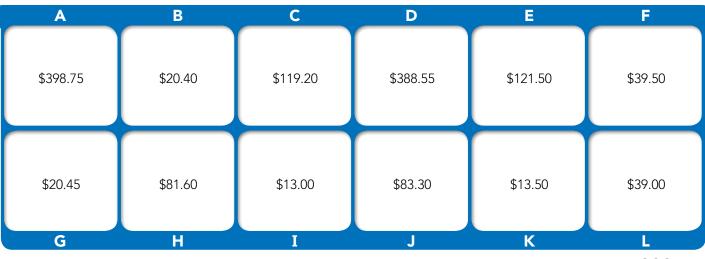# Sale Time!

Example

Find the dollar amount saved and the sale price.

Original price: $65   Discount: 15%
• To find the amount saved, multiply the discount rate by the original price.
    15% of $65 = Discount
    0.15 × $65 = 9.75
   So, the amount saved is **$9.75**.
• To find the sale price, subtract the discount from the original price.
    $65.00 − $9.75 = $55.25
   So, the sale price is **$55.25**.

Find the dollar amount saved.

1 Original price: $79   Discount: 50%

2 Original price: $102   Discount: 20%

3 Original price: $52   Discount: 25%

4 Original price: $135   Discount: 10%

5 Original price: $298   Discount: 40%

6 Original price: $409   Discount: 5%

Find the sale price.

7 Original price: $135   Discount: 10%

8 Original price: $102   Discount: 20%

9 Original price: $409   Discount: 5%

10 Original price: $52   Discount: 25%

11 Original price: $119   Discount: 30%

12 Original price: $725   Discount: 45%

A	B	C	D	E	F
$398.75	$20.40	$119.20	$388.55	$121.50	$39.50
$20.45	$81.60	$13.00	$83.30	$13.50	$39.00
G	H	I	J	K	L

Objective: Find the amount of discount and the sale price.