DISCOUNTS- WORKSHEET 1

Name: _____   Date: _____

INSTRUCTIONS: Answer ALL questions in the spaces provided.

1. Find the percentage of the following quantities. The first one is done for you.

(a) 10% of $100   (b) 5% of $32   (c) 35% of $325

0.10 x 100		
$10.00		

2. Complete the table below.

SELLING PRICE	DISCOUNT AMOUNT	SALE PRICE
$360.00	$15.00	
$500.00		$125.00
	$59.25	$225.75

3. Sports Center is having a 30% off storewide sale. Alex wants to purchase a pair of Nike Air Max, costing $165. Calculate:

(a) the discount

       ← **SHOW WORKING HERE**

DISCOUNT =   ← **FINAL ANSWER HERE**

(b) the sale price.

       ← **SHOW WORKING HERE**

SALE PRICE =   ← **FINAL ANSWER HERE**