

	Name:	Class:	÷
	Sale prices		
	Sale prices		/
a.	sale 44% off		
	Charles wants to buy a T-shirt originally priced at \$		-
	How much will charles pay if he buys it during the s	sale?	
b.	sale 20% off		
D.	What is the sale price of a case of soda originally pr	riced at \$122	
	viriat is the sale pirec of a case of soud originally pr	reed at \$12.	
c.	sale 25% off		
	Sally bought a \$40 dress marked "Save 25%" from	a department store.	
	How much did she pay for the dress?		
d.	1. Find the sale price of a pair of sandals that co	osts \$350 if there is a:	
	a. 20% discount?		
	b. 15% discount?		
	c. 55% discount?		
e.	What is the sale price of a bike originally priced at \$	\$5,600 if there is a 15% discou	ınt?
	sale 40% off		
f.	Erica buys a toy car during the sale. If the original p	vice was \$200 how much did	LEvica
	spend?	once was \$200, now much aid	LETICO
g.	A sweater that costs \$105 is on sale for 35% off the	e original price. Find the sale p	orice.
h.	sale 35% off		
	If the original price of a computer is \$2,560.99, how	much do I pay if I buy it at th	ne
	percentage discount shown on the card above?		
		Math-word problems	s.com





Name:		Class:	transmerous cransmerous f
	Sale prices)

a.	sale 44% off
	Charles wants to buy a T-shirt originally priced at \$50.
	How much will charles pay if he buys it during the sale?
	Find the discount.
	44% is the discount of the original price.
	To find this, divide 44% by 100 and then multiply by \$50.
	= 44 ÷ 100 × 50
	= 0.44 x 50 = \$22
	Find the sale price.
	sale price = original price - discount = \$50 - \$22 = \$28.
	Therefore, Charles will pay \$28.
b.	Therefore, the sale price is \$9.6.
c.	Therefore, Sally paid \$30 for her dress.
d.	a- So, the sale price of the pair of sandals is \$280 if the discount is 20%.
	b- So, the sale price of the pair of sandals is \$297.5 if the discount is 15%.
	c- So, the sale price of the pair of sandals is \$157.5 if the discount is 55%.
e.	So, the sale price of the bike is \$4,760.
f.	So, Erica spent \$120.
g.	So, the sale price of the sweater is \$68.25.
h.	So, I will pay \$1,664.64 if I buy it.