

	Name:		Class:	
		Sale prices		
	sale			
	44% off			
		uy a T-shirt originally priced		
	How much will cha	arles pay if he buys it during	the sale?	
	sale 20% off			
		ice of a case of soda origina	Illy priced at \$ 12?	
	sale 25% off			
	Sally bought a \$ 40	O dress marked "Save 25%"	from a department store.	
	How much did she	pay for the dress?		
_				



mathskills4kids

Name:	Class:	
Sale prices		

a.	sale 44% off				
u.	Charles wants to buy a T-shirt originally priced at \$ 50.				
		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 p	pay \$ 28			
o.	sale 20% off				
	What is the sale price of a case of soda originally priced at \$ 12?				
	find the discount				
	20% is the discount of the original price				
= 20 ÷ 100 x 12		by 100 and then multiply by \$ 12			
	$= 0.20 \times 12 = 2.4				
	find the sale price				
	sale price = original price - discount = \$ 12 - \$ 2.4 = \$ 9.6				
	therefore, the sale price is \$ 9.6				
c.	sale 25% off				
	Sally bought a \$ 40 dress marked "Save 25%" from a department store.				
	How much did she pay for the dress?				
	find the discount	find the sale price	600		
	Discount = 25%	sale price = original price - discount			
	25 ÷ 100 = 0.25	= \$ 40 - \$ 10 = \$ 30			
	0.25 x 40 = 10	therefore, Sally paid \$ 30 for her dre	ess.		