

	Nam	e:							Class: .		
					Write	two vo	ıriable	equat	ion		
1.	repres	sent the	ne nur ne equ	nber o	f days a	nd c rep	resent he rela	the tota tionship	customers e I number o between	f custom	
				7	2 56	 	(C:	= d .(
2.	b repr	esent	the n	umber	of black	k beads a	and g r	epresen	_ _	ber of go	k beads. Le olden beads
	b g	5 20	10 25	15	20 35		y :	-			
3.	toppir cost o	ng. Le f pizz	t z rep a with	resent one t	t the cos	t of the	oizza w	ith zero	he cost of postoping a	nd t repre	
	z	\$6 \$8	\$12 \$14	\$18 \$20	\$24 \$26	-	(t =	z +			
4.	hours she ge	. Let c ets in	l repre dollar:	sent t	he numb	per of da	ys she	sells and	n everyday d c the am	ount of co	
	d	3	6	9	12	-		_			
	С	\$45	\$90	\$135	\$180				<i>)</i>		

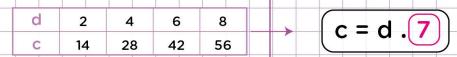




Name:	Class:	
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Write two variable equation

1.	Josh is a receptionist to a spar. He receives at most 7 customers every day. Let d
	represent the number of days and c represent the total number of customers.
	Complete the equation that represents the relationship between d and c .



2. On each bracelet Troudy makes, there are 15 more golden beads than black beads. Let b represent the number of black beads and g represents the number of golden beads. Complete the equation that represents the relationship between b and g.

			1 - 1 - h	_
g 20	25 30	35	y - 15 + b	

The cost of a pizza with one topping is \$2 more than the cost of pizza with zero topping. Let z represent the cost of the pizza with zero topping and t represent the cost of pizza with one topping.

Complete the equation that represents the relationship between z and t.

Z	\$6	\$12	\$18	\$24	(+ 162	١
t	\$8	\$14	\$20	\$26	L - Z + \$Z	

4. Chirley is a sales girl at a shop. She gets \$15 commision everyday after her working hours. Let d represent the number of days she sells and c the amount of commission she gets in dollars.

Complete the equation that represents the relationship between d and c.

d	3	6	9	12	C- ¢15 d
С	\$45	\$90	\$135	\$180	C- \$15 . U