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## mathskills4kids

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Name:	Class:	

## Complete a table for a two-variable relationship

	olete ti	he tab	le bel	ow usi	ng the equ	iation <b>j = d +</b> 1	7	
						Solution 1	Solution 2	
d		-	0	11		j=d+17	j=d+17	
<u>u</u>	5	7	9	11	<b>—</b>	j= 7+17	j= 11+17	
	22	24	26	28		j= 24	j= 28	
The n	nanage	er of a	certa	in mal	l employs	5 more sales g	irls than cashier	s. Let <b>c</b> rep
the ni		of ca	shiers	at the	mall and s	represents th	e number of sale	es girls at 1
Comp	olete tl	he tab	le bel	ow usi	ng the equ	iation <b>s = c +</b>	5	
						Solution 1	Solution 2	Solution 3
						s= c+5	s= c+5	s= c+5
С	3	4	5	6		s= 3+5	s= 5+5	s= 6+5
	8	9	10	11		s= 8	s= 10	s= 11

c. Alvin got employed in a cell phone manufacturing company 2 months before Ethel.
Let e represent the number of months Ethel has been employed and a represents the number of months Alvin has been employed.

Complete the table below using the equation a = e + 2

1							Solution 1	Solution 2	Solution 3	Solution 4
				_			a= e+2	a= e+2	a= e+2	a= e+2
	е	1	2	3	4	 <b>→</b>	a= 1+2	a= 2+2	a= 3+2	a= 4+2
	а	3	4	5	6		a= 3	a= 4	a= 5	a= 6
35										