

Card *9
 Level 2
 Card *10
 Level 3

$$d + 8 - 3d = 5d - 6$$
 $4(p + 5) = 2 + 2(p - 3)$

 Card *11
 Level 3

 $\frac{1}{4}(c - 3) = \frac{9}{4}$
 Card *12
 Level 3

 $6(2h + \frac{1}{2}) = 14 - (8h - 1)$
 $6(2h + \frac{1}{2}) = 14 - (8h - 1)$

 Card *15
 Level 3
 $6(2h + \frac{1}{2}) = 14 - (8h - 1)$

 Card *15
 Level 3
 $\frac{h}{3} + \frac{5h}{6} = 7$

 Card *15
 Level 3
 $5(w - 2) + 6 = 2w + 10 + 3w - 14$

Card #17	Level 2
Write an equation to model the situation, then solve it.	ļ
How many packs of DVD's can you buy with 160 dollars if one pack costs 16 dollars?	I
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Card #18	Level 3
Write an equation to model the situation, then solve it.	
Oceanside Bike Rental Shop charges 12 dollars plus 8 dollars an hour for renting a bike. Keith pai rent a bike. How many hours did he pay to have the bike checked out?	d 76 dollars to
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Card #19	Level 3
Write an equation to model the situation, then solve it.	l
Tim bought a soft drink for 2 dollars and 6 candy bars. He spent a total of 20 dollars. How muchbar cost?	did each candy
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Card #20	Level 2
Write an equation to model the situation, then solve it.	
Tickets to a concert cost \$25.00 each, including tax. Xavier has \$150.00 and wants to get tickets some friends. How many friends can he invite?	for himself and
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Card #21	Level 3
Write an equation to model the situation, then solve it.	 -
Suzanne is going to rent a car while she is out of town. Car rental company A offers a flat rate of \$35 per day plus \$0.10 per mile. Car rental company B offers the same car for \$25 per day plus \$0.25 per mile. She will need the car for 5 days. How many miles would she need to drive for company A to be the better deal?	