Problem	Form 01	Form 02	Actual Answer
1)	*B.*	*E.*	$y^3 - 13y^2 + y - 1$
2)	*C.*	*C.*	The equation below… $x = y^4$
3)	*A.*	*B.*	$y = \sqrt{2 - 3x} \quad D = \left(-\infty, \frac{2}{3}\right]$
4)	*D.*	*A.*	II and III only
5)	*E.*	*B.*	area $= \frac{21}{2}x^2 + \frac{1}{2}x + 5$
6)	*D.*	*D.*	$a = \frac{7}{4}$
7)	*A.*	*C.*	$x = -\frac{8}{7}$
8)	*C.*	*C.*	1.4 hours
9)	*E.*	*D.*	$68t = 56\left(t + \frac{1}{4}\right)$
10)	*A.*	*B.*	It is between 0 and $1\frac{1}{4}$. $(x = \frac{2}{3})$
11)	*D.*	*A.*	$n = -2 + 2\sqrt{3},\ -2 - 2\sqrt{3}$
12)	*A.*	*B.*	$3x^2 + 8x - 896 = 0$
13)	*A.*	*D.*	$x^2 + 13x - 30 = 0$
14)	*E.*	*D.*	$y = \frac{1}{8}x - \frac{19}{4}$
15)	*D.*	*A.*	$4x + 3y = -13$