Algebra I pg 109		
<u>1)</u> <u>{</u> 6}	11) {163	21) {-5}
583	2373	22) {-3}
§-33	[13] \(\) \(\) \(\) \(\)	23) [15]
ξ-7 3	ξ-7 <u>3</u>	24) \{ 16\}
ξ-7 . ξ	15) [18]	[25] {53
§-3 }	₹-7 3	[26] {2 }
₇₎ {-2}	Σοξ	[_{27]} {5}
36 3	[3]	[28] [8]
£123	19) {4}	29) {2}
£35}	₂₀₎ {-2}	₃₀₎ { 8}

14)
$$(\frac{5-n}{2} = \frac{1}{3})$$

18) $2a - 11a = -27$
 $\frac{-9}{4} = -\frac{27}{-9}$

5-n = 12

 $\frac{-9}{-9} = -\frac{27}{-9}$

5-n = 12

 $\frac{-9}{-9} = -\frac{27}{-9}$
 $\frac{-9}{4} = -\frac{9}{4}$
 $\frac{-9}{4} = -\frac{9}{4$