

21(a)	$[a =] -9$ $[b =] 7$
21(b)	$3\sqrt{2}$ final answer

18	$2(4 - \sqrt{6})$ or $8 - 2\sqrt{6}$
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24(a)	$3\sqrt{5}$
24(b)	24
24(c)	$\frac{\sqrt{7}-2}{3}$ or $\frac{1}{3}\sqrt{7} - \frac{2}{3}$

15(a)	$17 - 7\sqrt{5}$ final answer
15(b)	$\frac{3\sqrt{10}}{5}$ cao

18(a)	$3\sqrt{3}$ cao
18(b)	$[c =] -1$ $[k =] 14$