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4.15 (a) $(2i - j + 2k)/3$

(b) $8i - 4j + 8k$ (c) Any

combination of $i + 2j$

and $i - k$. (d) Answer

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to (c) divided by its
magnitude. 4.17 Legs
= any two vectors
with dot product = 0;
hypotenuse = their
sum (or difference).
4.18 $2i - 8j - 3k$ 4.19
 $i + j + k$ 4.20 $2i - 2j + k$
4.22 Law of cosines
4.24 $A^2 + B^2$

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1.1 $(2/3)^{10} = 0.0173$

yd; $6(2/3)^{10} = 0.104$

yd (compared to a

total of 5 yd) $1.3 \frac{5}{9}$

1.4 $\frac{9}{11}$ 1.5 $\frac{7}{12}$ 1.6

$\frac{11}{18}$ 1.7 $\frac{5}{27}$ 1.8

$\frac{25}{36}$ 1.9 $\frac{6}{7}$ 1.10

$\frac{15}{26}$ 1.11 $\frac{19}{28}$ 1.13

\$1646.99 1.15 Blank

area = 1 1.16 At $x = 1$:

$\frac{1}{(1 + r)}$; at $x = 0$: $\frac{r}{(1$

+ $r)$; maximum

escape at $x = 0$ is $\frac{1}{2}$.

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2.1 1 2.2 1/2 2.3 0 2.4

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