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1.16 At $x = 1$: $1/(1 + r)$; at $x = 0$: $r/(1 + r)$; maximum escape at $x = 0$ is $1/2$. 2.1 1 2.2 $1/2$ 2.3 0 2.4
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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 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 A2B2

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