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or roots each function or equation has. Then solve for the zeros or roots. 13.  $f(x) = 2x^2 - 6x + 7$ ,  $a = 2$ ,  $b = -6$ ,  $c = 7$   
 $b^2 - 4ac = (-6)^2 - 4(2)(7) = 36 - 56 = -20$   
Because  $b^2 - 4ac < 0$ , the function has no real zeros.

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The correct ratio to find  $x$  is: A:  $6 \cos 72^\circ$   
B:  $6 \tan 72^\circ$  C:  $15 \sin 18^\circ$  D:  $15 \sin 72^\circ$  E:  
 $15 \cos 18^\circ$  Question 53 The turning point of  
the graph could only be: A:  $(-3, 3)$  B:  $(-4, 2)$   
C:  $(3, 4)$  D:  $(-2, 3)$  E:  $(-3, 2)$  Question 54  
A number  $x$  is subtracted from two times its  
square and the result is 45.

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