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$\int \arcsin x \, dx =$  (A)  $2 \sin^{-1} x + C$  (B)  $2 \arcsin x + C$   
(C)  $2 \arcsin x + C$  (D)  $2 \arccos x + C$   
(E)  $2 \arcsin x + C$

**1973 AP Calculus BC: Section I**

AP Calculus Multiple Choice Limits pt I #7

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10. C . AP Calculus

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**Answer Key - Uplift**

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**Scott**

AP Calculus BC Multiple  
Choice 2012 Question  
8 8. A tank contains 50  
liters of oil at time  $t =$   
4 hours. Oil is being  
pumped into the tank  
at a rate  $R(t)$ , where  
 $R(t)$  is measured in  
liters per hour, and  $t$  is  
measured in hours.  
Selected values of  $R(t)$   
are given in the table  
above.

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CHAPTER 2 TEST - I

Name: \_\_\_\_\_ Period:

\_\_\_\_\_ PART I - SHOW  
ALL WORK IN ORDER  
TO GET CREDIT - NO

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CALCULATORS 1. Let  $f$  be the function given by  $f(x) = x^4 - 2x^3$ , and let  $l$  be the line  $y = 18x - 3$ , where  $l$  is tangent to the graph of  $f(x)$  at some  $P$  of the graph. ( $x > 0$ )

**PART I - SHOW ALL  
WORK IN ORDER TO  
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The Mathematics &  
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Department focuses on the shift from a curriculum dominated by memorization of isolated facts and procedures to one that emphasizes conceptual understanding, multiple representations and connections, mathematical modeling, mathematical problem solving technology and alternative assessments.

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Computer Science -  
Arkansas School for**

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