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**MATH 114 Calculus I Instructor Richard Taylor FINAL EXAM MATH 114 Final Exam 6 December 2006 6 Problem 10 The displacement in cm at time  $t$  in seconds**

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10 Prove that in nitely many Fibonacci numbers are divisible by 10 Recall that Fibonacci numbers are de ned by  $F_0 = 0$   $F_1 = 1$   $F_n = F_{n-1} + F_{n-2}$  for  $n \geq 2$  Since  $F_n \equiv F_{n-1} + F_{n-2} \pmod{10}$  the last digit of each Fibonacci number  $F_n$  depends only. Math 113 Final Exam Practice Problem Solutions 1 What are the domain and range of the function  $f(x) = \ln(x)$  Answer  $f(x)$  is only defined for  $x > 0$  and  $\ln(x)$  is only defined for  $x > 0$  Hen.

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