

A Complete Institute For Students

CREATING AND SETTING EXAMPLES FOR FUTURE...

XII BIOLOGY TEST EVOLUTION

TIME: 1 HOUR TIME: 1 HOUR M.M.: 20 Define adaptive radiation. Define adaptive radiation. 1. Differentiate between divergent and convergent evolution with | 2. examples. 2 examples. Name the fish caught in 1938. Write its name from where it was caught? 1 + 1 = 2caught? What is the differences in view of Darwin and Hugo devries in i mechanism of evolution? mechanism of evolution? 3 What is Hardy-Weinberg principle? Name any four factors which | 5. $1 + \frac{1}{2} + \frac{1}{2} + \frac{1}{2} + \frac{1}{2} = 3$ affect if. affect if. Name the biggest land reptile which was present around 200 mya. What was their height? Write one feature of it. What was their height? Write one feature of it. 1+1+1=3

Name the human ancester present in 2 mya. Where it was probably? | 7. Write one feature of it. 1+1+1=3

Who embryological support of evolution? What was its basis? Who disapproved it?



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