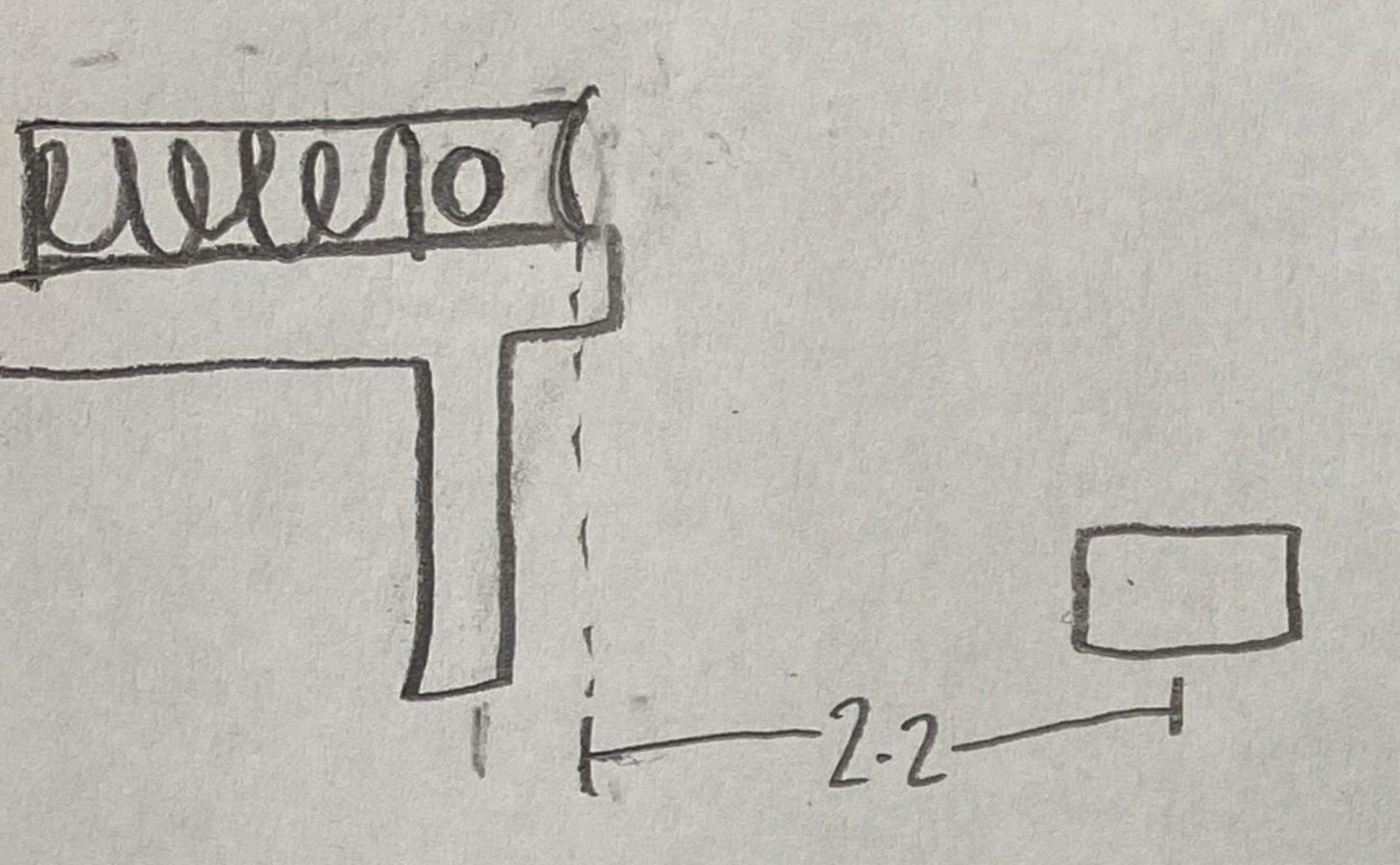
Rahul Sayenath senthilkumar Aucstion 9



anly land at 1.93 m When ax= .011 m 1 ky2 = mgh 1 (K) (:010) = m (10) h
2 6.05 × 10 = mh
K

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