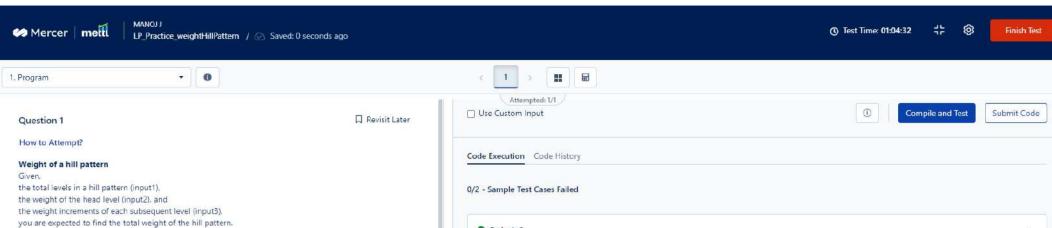
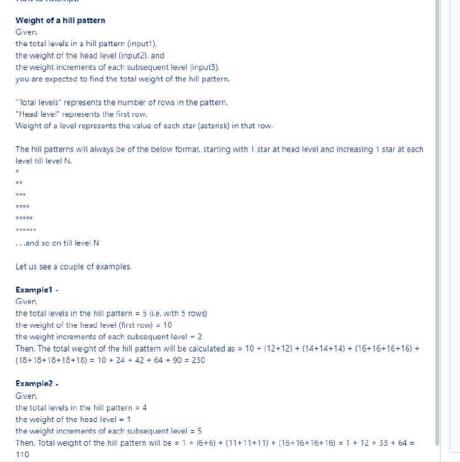
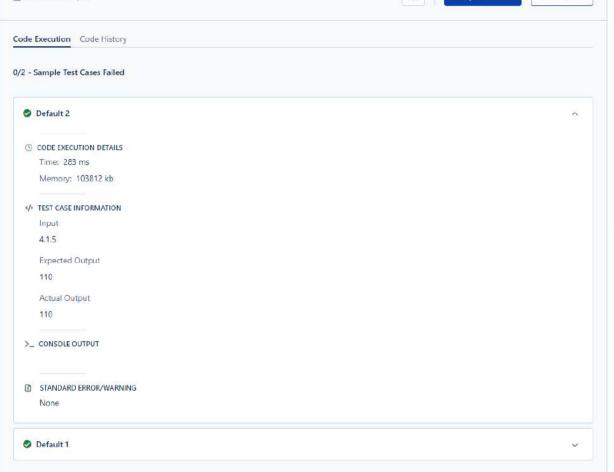


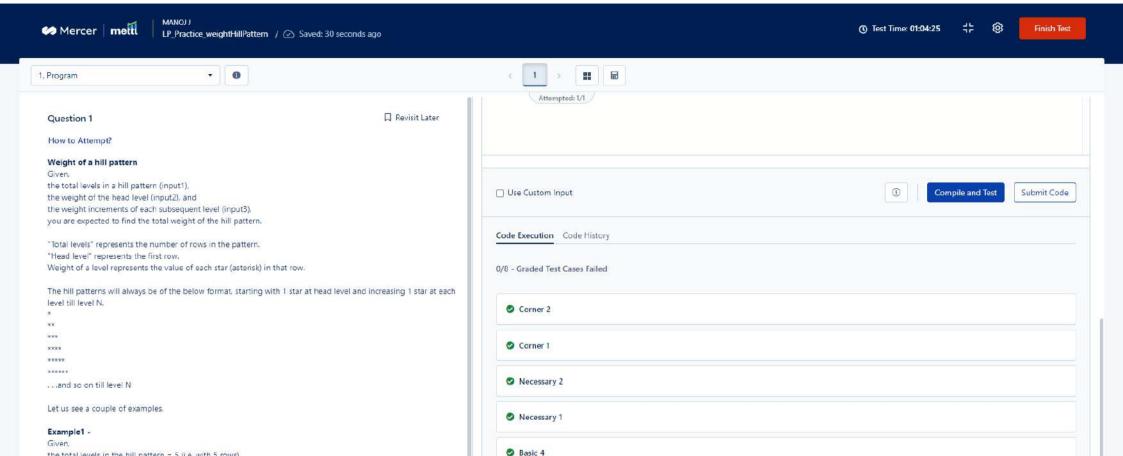
Mercer mettl





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Basic 3

Basic 2

Basic 1

Given,

the total levels in the hill pattern = 4

the weight of the head level = 1

the weight increments of each subsequent level = 5

the total levels in the hill pattern = 5 (i.e. with 5 rows) the weight of the head level (first row) = 10 the weight increments of each subsequent level = 2

(18+18+18+18+18) = 10 + 24 + 42 + 64 + 90 = 230

Then, Total weight of the hill pattern will be = 1 + (6+6) + (11+11+11) + (16+16+16+16) = 1 + 12 + 33 + 64 = 110

110