# $(\mathrm{H})$ and tails $(\mathrm{T})$ is obtained 

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Short Description
$(\mathrm{H})$ and tails $(\mathrm{T})$ is obtained

Description
(H) and tails (T) is obtained CAST STUDY solution

Read and analyse the following case and answer the questions given at the end.
In 30 tosses of a coin the following sequence of heads $(\mathrm{H})$ and tails $(\mathrm{T})$ is obtained

## : HTTHTHHHTHHTTHT

## НТННТНТTHTHHTHT

(a (a) Determine the number of runs, V
(b ${ }^{(b)}$ Test at the 0.05 significance level whether the sequence is random?

## Details

1. Case study solved answers
2. pdf/word in 24-48 hrs
3. Fully Solved with answers
