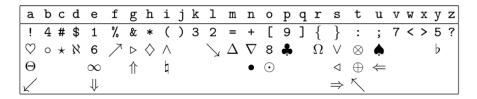


Question Number 2

Classical Ciphers

A homophonic cipher is a substitution cipher in which there may be more than one ciphertext symbol for each plaintext letter. Here is an example of a homophonic cipher, where the more common letters have several possible replacements.



Decrypt the following messages.

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$$\Delta$$
 \spadesuit \Rightarrow \natural # 4 ∞ : \diamondsuit 6 \nearrow \odot [\aleph 8 % 2 [7 \Downarrow \clubsuit \searrow \heartsuit 5 \odot ∇

Solution.