Question:

You are given an integer array coins
tetrresenting coins of different denomin-

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atio	is and an integer amount telpresenting total amount of money.
~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	turn the fencest number of coins that a need to make up that amount.  that amount of money connot be ode up by any combinations of the ins, return -1.
	i may arrune that you have and influite number of each kind of
Ex Oul Exp	1: put: coing = [1,2,5], amount = 11 put: 3 planation: 11 = 5+5 +01
	CODE
VECT	98 < 3N2   N = 105 + 10;
345	ENTROPE :
372	FUNC (:3N? AMOUN?)
r	3F (AMOUN? == 0) RETURN O;  TF (DP[MOUN?] !=-1) RETURN DP[MOUN?]
1	2N7 ANS = 3N7-MAX;  FORM(13N7 COIN; MCOINS). MO

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                              Date
       IF (AMOUND - COIN > 0)
        THOUSE MINGIANS + OLL, FUNC (AMOUNS
                      -cozn) + ILL);
   REPURN DP[AMOUNZ] = ANG
3N3 WA3N (
   3NZ AMOUNT = WHIST
   MEMSEZ (DP, -1, STREOF (DP))
    3N7 ANS = FUNC (AMOUNT);
   COUZ << (ANS == 3NZ-MAX 2 - Liber ANS.)
    3
  RETURN OG
י לחללחס:
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