



de Sun list 2 (1. + 1000; high):
Dou'nt ("Sum_lo+2, low, high): poulnt ("Sum_lo+2, low=", low,", hogh Date high
Page Par
if low = = high:
oction let [low]
elso:
mid = (low+ hogh) /12
left sum = sum list 2 (ls.), low, nigo
oright Sum = Sum_list & 2 list, might high
total sum = 4+ sum + sug w sun
ocetuan total Sym.
Input = [1,2,3,4,5,6,7,8] 0w=0 high=7
REQUIRED OUTPOT
REQUIRED OUTPOT
Sum-10+2, low=0 = hogh= 7 =0,01 100 miles
Sum 1842 10 w = 0 1 1 gh = 3
Sum 1942 / low-0, heah= 0
Sum list 2, 10w = 4, 4, 4, 4 + 1
Sum-142, 10w - 4, Waln +
Sum_ws+2-, low=0, mgh=7
Sum_his+2, low=0 high=7 Sun lis+2 4 0 4 3
11 n 0 h 1
1, 0 4 0
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The state of the s
2011 10 10 3 MOUI 15 MOON
4 (1,7,4 (1)) 20-1 4/2
2/ 7/ (N.) 3
and 4 popularious 4 1 +
91 4 11 5
4 4 11 4 5 1 5
4 5 11 3
4 6 11 +
9 9 6 11 6
y J 1 7

