Mon Tue Wed Thu Fri Sat Sun LAB-2 HAF8H SHAHBATE #2: def square1(7): global Square square2(n): Square 2 16 16 b = square2(4 local Square 1 每0 uput= 16 def summation(n): botd, K= 0,1 while k <=n: total, K = total + K K K K, K+1 return told. result = summation (3) glob al Summetion for Summetion local Summetion

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Mon Tue Wed Thu Fri Sat Sun	Date:
Q #Y	
$\chi = 5$	
del square(21):	
return y # pc	
def double (21): return square (21+4) - Square (21)-1 clouble (21)	
return Square (7+1) - Square (x)-1	
double (4)	
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global	
Dolat	
\approx 5	
Square (n) Square (n)	
double	
Jocal	
double	
PV ID	
RV 10	
Square	
square 5	
72 0	
RV 36	