VLOOKUP/XLOOKUP/MATCH Issue With Exact Match Option

Data Table ("Percentage" is calculated; Desired.)

Location	Percentage	Percentage Formula Text	DC Sum	
0.00	0.00	=$A6/101	51.23	
5.05	0.05	=$A7/101	43.78	
10.10	0.10	=$A8/101	36.34	←
15.15	0.15	=$A9/101	28.85	
20.20	0.20	=$A10/101	21.39	←
25.25	0.25	=$A11/101	13.83	
30.30	0.30	=$A12/101	6.39	←
35.35	0.35	=$A13/101	-1.12	
40.40	0.40	=$A14/101	-8.55	←
45.45	0.45	=$A15/101	-16.13	
50.50	0.50	=$A16/101	-23.62	←

Data Table ("Percentage" is entered manually; Undesired.)

Location	Percentage	Percentage Formula Text	DC Sum	
0.00	0.00	#N/A	51.23	
5.05	0.05	#N/A	43.78	
10.10	0.10	#N/A	36.34	←
15.15	0.15	#N/A	28.85	
20.20	0.20	#N/A	21.39	←
25.25	0.25	#N/A	13.83	
30.30	0.30	#N/A	6.39	←
35.35	0.35	#N/A	-1.12	
40.40	0.40	#N/A	-8.55	←
45.45	0.45	#N/A	-16.13	
50.50	0.50	#N/A	-23.62	←

Goal

Look up a tenth percentage (0.1, 0.2, etc.) without needing to know the "Location" value, and return the DC Sum value (←). Value MUST be exact match.

Using VLOOKUP

Percentage	DC Sum	DC Sum Formula Text	
0.10	#N/A	=VLOOKUP($A26, $B$6:$D$16, 3, FALSE)	
0.20	#N/A	=VLOOKUP($A27, $B$6:$D$16, 3, FALSE)	Why do these three functions
0.30	6.39	=VLOOKUP($A28, $B$6:$D$16, 3, FALSE)	match only
0.40	#N/A	=VLOOKUP($A29, $B$6:$D$16, 3, FALSE)	*some* of the values ??
0.50	-23.62	=VLOOKUP($A30, $B$6:$D$16, 3, FALSE)	

(Percentage is manually typed, .1, .2, etc., for all examples.)

Percentage	DC Sum	DC Sum Formula Text	
0.10	36.34	=VLOOKUP($H26, $I$6:$K$16, 3, FALSE)	
0.20	21.39	=VLOOKUP($H27, $I$6:$K$16, 3, FALSE)	Why do these three functions
0.30	6.39	=VLOOKUP($H28, $I$6:$K$16, 3, FALSE)	work, but only when
0.40	-8.55	=VLOOKUP($H29, $I$6:$K$16, 3, FALSE)	the Percentage in the Data Table
0.50	-23.62	=VLOOKUP($H30, $I$6:$K$16, 3, FALSE)	is not a result of a calculation ??

Using XLOOKUP

Percentage	DC Sum	DC Sum Formula Text
0.10	#N/A	=XLOOKUP($A36, $B$6:$B$16, $D$6:$D$16, , 0)
0.20	#N/A	=XLOOKUP($A37, $B$6:$B$16, $D$6:$D$16, , 0)
0.30	6.39	=XLOOKUP($A38, $B$6:$B$16, $D$6:$D$16, , 0)
0.40	#N/A	=XLOOKUP($A39, $B$6:$B$16, $D$6:$D$16, , 0)
0.50	-23.62	=XLOOKUP($A40, $B$6:$B$16, $D$6:$D$16, , 0)

Percentage	DC Sum	DC Sum Formula Text
0.10	36.34	=XLOOKUP($H36, $I$6:$I$16, $K$6:$K$16, , 0)
0.20	21.39	=XLOOKUP($H37, $I$6:$I$16, $K$6:$K$16, , 0)
0.30	6.39	=XLOOKUP($H38, $I$6:$I$16, $K$6:$K$16, , 0)
0.40	-8.55	=XLOOKUP($H39, $I$6:$I$16, $K$6:$K$16, , 0)
0.50	-23.62	=XLOOKUP($H40, $I$6:$I$16, $K$6:$K$16, , 0)

Using INDEX/MATCH

Percentage	DC Sum	DC Sum Formula Text
0.10	#N/A	=INDEX($D$6:$D$16, MATCH($A46, $B$6:$B$16, 0))
0.20	#N/A	=INDEX($D$6:$D$16, MATCH($A47, $B$6:$B$16, 0))
0.30	6.39	=INDEX($D$6:$D$16, MATCH($A48, $B$6:$B$16, 0))
0.40	#N/A	=INDEX($D$6:$D$16, MATCH($A49, $B$6:$B$16, 0))
0.50	-23.62	=INDEX($D$6:$D$16, MATCH($A50, $B$6:$B$16, 0))

Percentage	DC Sum	DC Sum Formula Text
0.10	36.34	=INDEX($K$6:$K$16, MATCH($H46, $I$6:$I$16, 0))
0.20	21.39	=INDEX($K$6:$K$16, MATCH($H47, $I$6:$I$16, 0))
0.30	6.39	=INDEX($K$6:$K$16, MATCH($H48, $I$6:$I$16, 0))
0.40	-8.55	=INDEX($K$6:$K$16, MATCH($H49, $I$6:$I$16, 0))
0.50	-23.62	=INDEX($K$6:$K$16, MATCH($H50, $I$6:$I$16, 0))