the min terms are decimal values for the minterms f (h) = f (h) + a (h , m)
*(2^ c) ;c =c -1; :

ABC

0. 1. 0.

0. 0. 0.

1. 1. 1.

0. 1. 1.

1. 0. 0.

The following data lines are to be given '' 1 '' and remaining should be given ''
0

0.

For a 4–1 mux, we should give D0=C'', D1 = ''1'', D2 = C' and D3 = C with A and B as data selector inputs