

2) cont Step Open Xs, AB C, D, E, F, 6, Xg
expro C 3 C/9, 8/19, 6/10) N/017 Xs/24 Xs/24/067/6/10) N/26/20 A/4/5/ N/26/20 N/26/20 ex 1 m P 4 D/7, 3/10, E/10 N/0/7 XS/25/ XS/3/10 P/6/9 C/8/A F/8/10 A/7/8 N/0/0 C/16/18 000 × 7 5 × 2/10, 610/6/0 (N/0)7 (XS/3/10) F/49 (C/8/1) F/8/10) A/4/8) N/0/10 D/10/10 3) 2. 4 6 | 5 6 7 6/5 8 10 16 12 13 13 12 11 10 9 14/13/12/11/10/9/10/11/10 4) 1) the given values do not define a valid nargation function because, on the left side, there is a local minimum that does not equal the global minimum.

for a navigation function to be valid, there can only be one local minomum, so that all wises stricting points Converse to this minimum. . This is not the case for the given function, see how to fix: it on the next page:

