

A man from point A walks 100 m. to the North direction, then walks 60 m. to the South then walks 30 m. to the east and reaches at point B. Find distance and direction from point A to point B.?

A man walks 30 m. to the North from point A then turns Left walks 10 m. Again turns left and walks 6 m, Then again turns left and walks 3 m and reach's at point B. Find distance and direction from A to B.?

Seema walks 7 m. to the South-East from point A. Then walks 14 m to the west, then walks 7 m. to the North-West. In last she walks 4 m. to the East and reached at point B. Find A B.?

(a) 70 m. / East / मां. / पूर

(b) 90 m. / South / मी. /

(c) 50 m. / North-East

(d) 50 m. / South-

सिमा में

(a) 18 m./मी. (b) 19 m./मी.

(c) $98\sqrt{2}$ m./मी. (d) 10 m./मी.

(a) 20 m. (S.W.) /

(b) 30 m. (S.E.) /

(c) 25 m. (N.E.) /

(d) 25 m. (N.W.) /