

Foxhunt Distance Calculations

Foxhunt distances

Location	Latitude	Longitude
I10 and I45	29.777788	-95.3704
I10 and 610W	29.779874	-95.4527
distance km		7.94
distance miles		4.96
I-10 at heights	29.776447	-95.3974
610N at Yale	29.812758	-95.3993
distance km		4.04
distance miles		2.53

<https://www.mapquest.com/us/texas/stude-park-304764474>

<https://www.movable-type.co.uk/scripts/latlong.html>

Calculate distance and bearing

https://www.movable-type.co.uk/scripts/latlong.html

Apps Sign in to Yahoo

- deg-min-sec suffixed with N/S/E/W (e.g. 40°44'55"N, 73 59 11W), or
- signed decimal degrees without compass direction, where negative indicates west/south (e.g. 40.7486, -73.9864):

Point 1: ,

Point 2: ,

Distance: **4.042 km** (to 4 SF¹)

Initial bearing: **357° 25' 01"**

Final bearing: **357° 24' 58"**

Midpoint: **29° 47' 41" N, 095° 23' 54" W**

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Map data ©2018 Google 1 km Terms of Use Report a map error

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- signed decimal degrees without compass direction, where negative indicates west/south (e.g. 40.7486, -73.9864):

Point 1: ,

Point 2: ,

Distance: **7.939 km** (to 4 SF¹)

Initial bearing: **271° 41' 41"**

Final bearing: **271° 39' 14"**

Midpoint: **29° 46' 44" N, 095° 24' 42" W**

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Map data ©2018 Google 2 km