Meeris

Meeriska geesolaha ah wuxuu la mid yahay wadarta dherer ee dhinacyadiisa.

Gedefka Goobada

$C = \pi d$ ama $C = 2\pi r$ $\pi \approx 3.14$

Bedka

Saddexagal	$A = \frac{1}{2} bh$
Leydi	$A = bh$ ama $A = lw$
Goobo	$A = \pi r^2$

Dulka Bedka

Wadarta bedka ee sagxadaha 2-aadimo leh ee ka kooban shay 3-aadimo leh.

Mugga

Birisam Laydi Toosan ah	$V = lwh$ ama $V = Bh$
Birisam Toosan	$V = Bh$
Dhululubo	$V = \pi r^2 h$
Toobin	$V = \frac{1}{3} \pi r^2 h$
Kankoon	$V = \frac{4}{3} \pi r^3$
Haram	$V = \frac{1}{3} Bh$

Foomka Degaan-degga
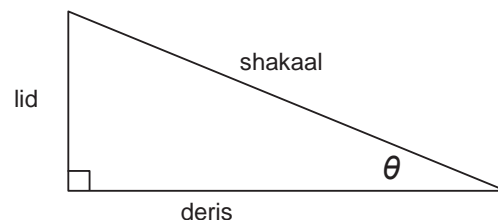
$m = \dfrac{y_2 - y_1}{x_2 - x_1}$

Isla'egta Toosan

$y = mx + b$

Aragtida Pythagoras

$a^2 + b^2 = c^2$

Qeexida Fansaarka Tirignoometeriga

Haddii $0° < \theta < 90°$,

$\sin \theta = \dfrac{lid}{shakaal}$

$\cos \theta = \dfrac{deris}{shakaal}$

$\tan \theta = \dfrac{deris}{deris}$

Tirosin/Celcelis/Celcelin

$\bar{x} = \dfrac{x_1 + x_2 + x_3 + ... + x_n}{n}$

Faraqa Seeraha

$IQR = Q_3 - Q_1$

Farqiga u dhexeeya seeraha-sadexaad iyo seerihii hore ee dhextaalka horxogta.

Leexanaanta Beegal

$\sigma = \sqrt{\dfrac{\left(x_1 - \bar{x}\right)^2 + \left(x_2 - \bar{x}\right)^2 + ... + \left(x_n - \bar{x}\right)^2}{n}}$