

Erayaddeyda xisaabta 1

jibaar 10^2

lagu jibaray 10 lagu jibaaraany 2

dhextaal



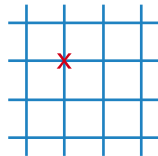
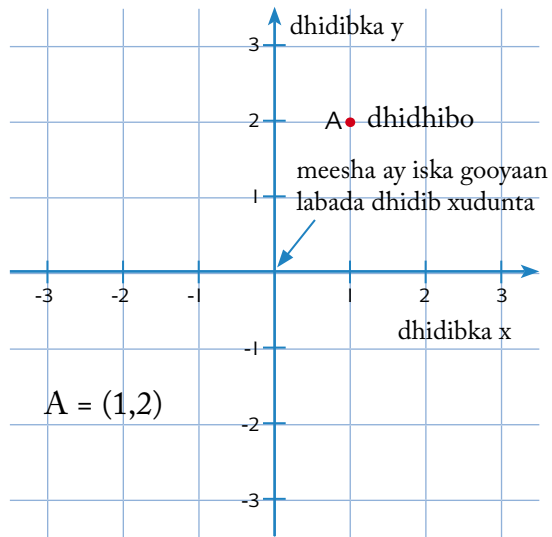
dhidibka x

dhidibka y

dhidhibo

meesha ay iska gooyaan labada dhidib xudunta

meesha labada dhidib iska jaraan

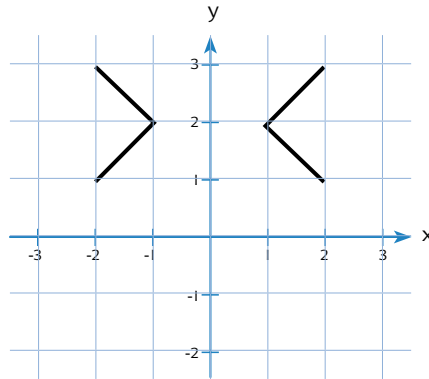


Erayaddeyda xisaabta 2

konkiiba hal meel

3,046 → konkiiba hal meel

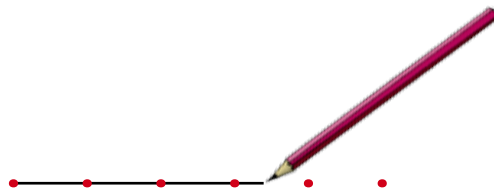
dhidibada oo laba dhinac u kala jeeda oo hadanah isku eg



labo muuqaal oo kala jeeda

3 ε

isku xaririn



Erayaddeyda xisaabta 3

isku dhufasho lugu
celceliyey ama soo
noqnoqoneysa

$2 \cdot 2 \cdot 2 \cdot 2 \cdot 2$

tiro saldhig ah

→ 2^5

tirada korsaaran
kaliya ah

2^5 ↙

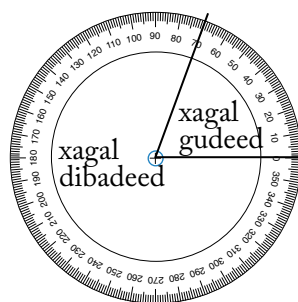
nidaamka tobanleyda

0 1 2 3 4 5 6 7 8 9

nidaamka labaaleyda

1 0 1 1

xagal dibadeed



xagal gudeed

wareeg xudun kaliya ku
wareega xudun

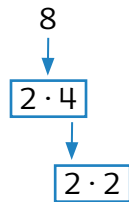
Z N Z N Z

Erayaddeyda xisaabta 4

mudnaasho siin $17 + 3 \cdot 3 = 17 + 9 = 26$ $17 - \frac{9}{3} = 17 - 3 = 14$

tiro ka ween hal, qabsantana kaligeed 2 3 5 7 11 13 17 19

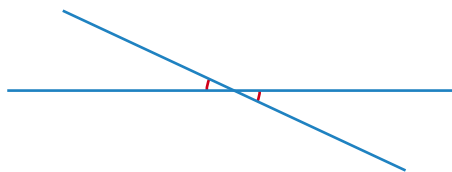
maxuul



xagal dhinaceed



xagal taagan



Afar geesxaglo
toosan oo ah dm

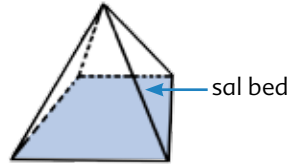
$$\text{bed waa} = 2 \text{ dm} \cdot 3 \text{ dm} = 6 \text{ dm}^2$$

Erayaddeyda xisaabta 5

qaabka u fudud

$$\frac{3}{6} = \frac{1}{2}$$

sal bed



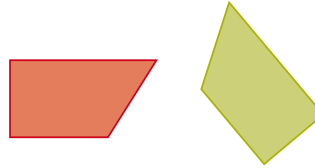
hal bartamaha



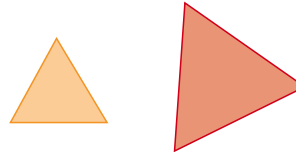
dhibic dhamaad, meel wax ku dhamadan



wax la is barbar dhigi karo



labo isku qaab ah



bed siman



bed muuqda

