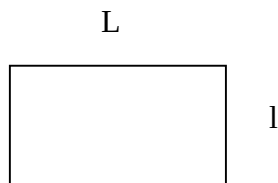


FICH TECHNIK – KALKIL SIFAS

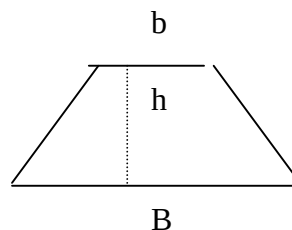
Yon jaden trè rarman yon pasèl kare. Ki vle mezi l pou konnen sifas li gen dwa pa fasil di tou. Gen metod pou reyisi jwenn yon estimasyon ki pwoch reyalite a.

Men kèk konèsans de baz :

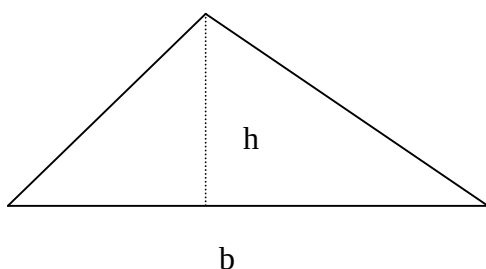
Sifas rektang $S = L \times l$



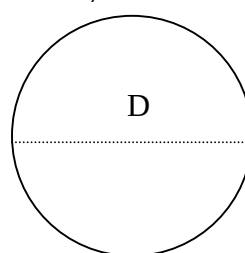
Sifas trapèz $S = (B+b) \times h/2$



Sifas triang $S = b \times h/2$

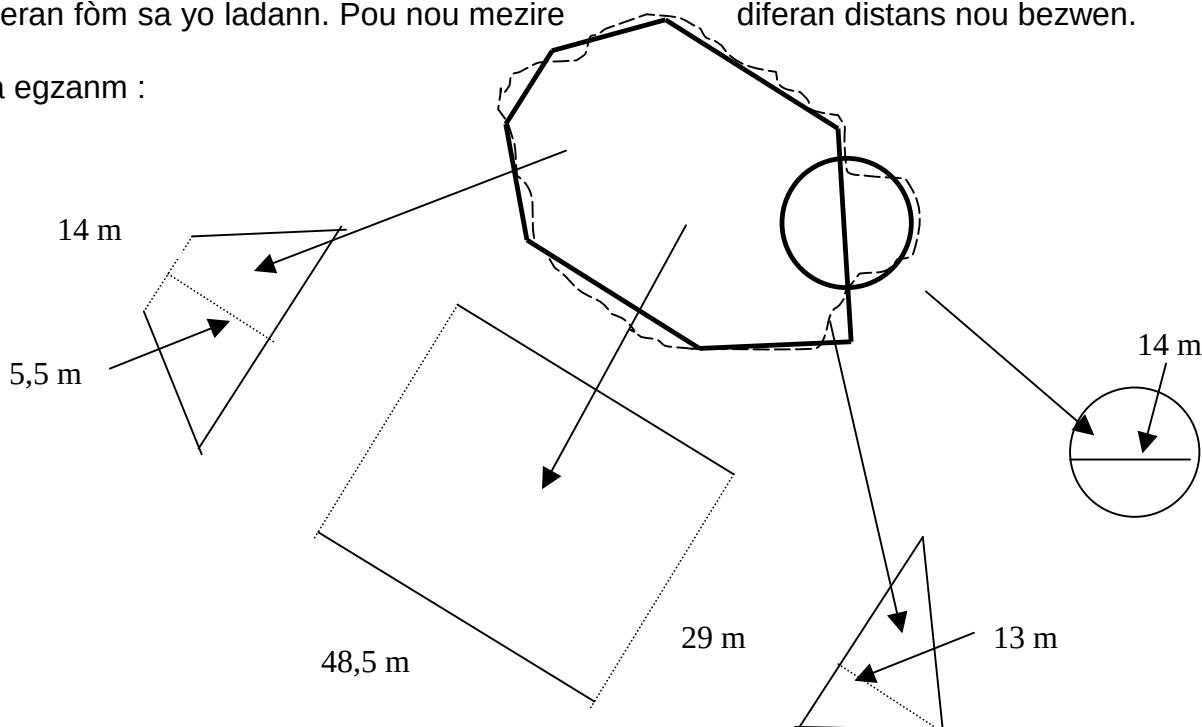


Sifas won $S = \pi \times (D/2)^2$
 $\pi = 3,14$



Kounyea lè nou bezwen konnen sifas yon pasèl fok nou gade pasèl la epi imajine diferan fòm sa yo ladann. Pou nou mezire diferan distans nou bezwen.

Pa egzanm :



Estimasyon sifas pasèl la = $((14+29) \times 5,5)/2 + 48,5 \times 29 + (29 \times 13)/2 + ((14/2)^2 \times 3,14)/2$
 $= 118,25 + 1406,5 + 188,5 + (153,86)/2 = 1790,18 \text{ m}^2$

Sonje :

1 ha (hectare) = $100 \times 100 = 10\,000 \text{ m}^2$ donk pasèl la se 0,18 ha

1a (are) = $10 \times 10 = 100 \text{ m}^2$ donk pasèl la se 18 a anviwon