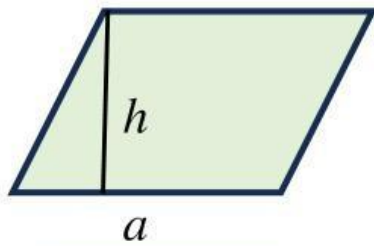


# Өөрийгөө сорiorой

Дасгал №1

1

Дүрс бүрийн доор  
харгалзах нүдэнд нь чирч  
зөөнө үү.

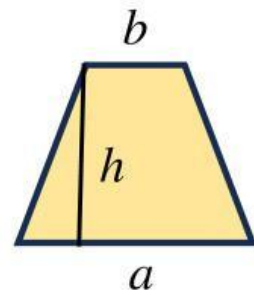


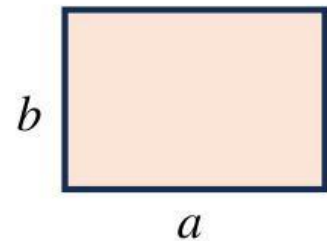

$$s = a \times h$$

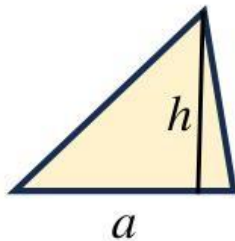
$$s = \frac{a \times h}{2}$$

$$s = a \times b$$

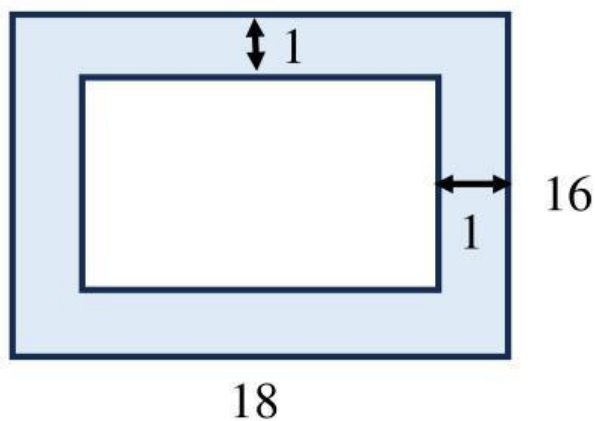
$$s = \frac{a + b}{2} \times h$$








2



Жаазны хүрээний  
талбайг олоорой.  
/Будагдсан хэсгийн  
талбай/

288

64

224

16

1

Дүрс бүрийн доор  
харгалзах нүдэнд нь чирч  
зөөнө үү.



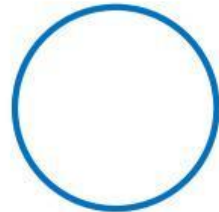
Дугуйн талбай

$$s = 2\pi r$$

$$s = \frac{\alpha \pi r}{180}$$

$$s = \pi r^2$$

$$s = \frac{\alpha \pi r^2}{360}$$



Тойргийн урт

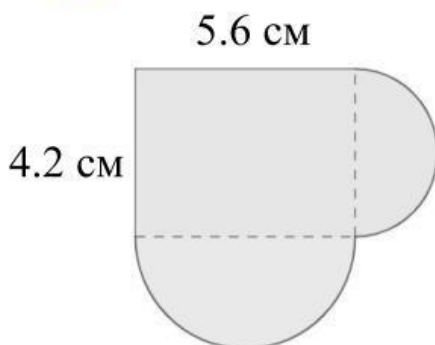


Секторын талбай



Нумын урт

2



Дүрсийн талбай  
олоорой.

42.76

36.18

23.52

48.53