



~~$\angle DBC = 90^\circ, \angle F = 90^\circ$~~

~~$B_F = 4,672$~~

~~$BC = \sqrt{49 + 4}$~~

~~BC =~~

BF - barotrauma

$$S_{ABCD} = \frac{AB+CD}{2} \cdot BF$$

$$S_{ABCO} = \frac{2+4}{2} \cdot \frac{4}{2} = 21$$