Find the area of each cyclic quadrilateral below:

$AB = 4, BC = 4, CD = 4, AD = 4$

$AB = 3, BC = 5, CD = 5, AD = 5$

$AB = 4, BC = 4, CD = 5, AD = 5$

$AB = 1, BC = 3, CD = 5, AD = 5$

$AB = 3, BC = 3, CD = 3, AD = 3$

$AB = 1, BC = 1, CD = 1, AD = 1$

$AB = 5, BC = 5, CD = 6, AD = 6$

$AB = 3, BC = 3, CD = 5, AD = 7$

$AB = 3, BC = 3, CD = 3, AD = 5$

$AB = 5, BC = 6, CD = 7, AD = 8$

$AB = 2, BC = 4, CD = 6, AD = 8$

$AB = 3, BC = 3, CD = 4, AD = 6$

$AB = 2, BC = 4, CD = 6, AD = 8$

$AB = 5, BC = 5, CD = 5, AD = 7$

$AB = 4, BC = 6, CD = 8, AD = 8$

$AB = 1, BC = 2, CD = 3, AD = 4$

$AB = 5, BC = 6, CD = 6, AD = 7$

$AB = 2, BC = 4, CD = 6, AD = 8$

$AB = 3, BC = 3, CD = 3, AD = 3$

$AB = 2, BC = 3, CD = 4, AD = 3$