150 p=3 t - 2 t<sup>2</sup> 100  $- p=5t + \frac{21}{2}$ 50 Intersection 1 Intersection 2<sub>5</sub> -5 -5  $s=-2k^2-2k$ s=-4 k - 24 -150 -200 20 10 W -20  $s=-w^2-2w-2$ -40 -80 -100 -120 200 100 -- s = p + 9-5 -100 -200 20 [ 10 W -20 -40

1. Which of the following is correct intersection plot: