35.
$$s(x) = \frac{4-3x}{x+7} \rightarrow -3 + \frac{25}{x+7}$$

-3 4

-3 4

-3 25

HA: $y=-3$
 $y=-7$
 $y=-1$
 $y=-7$
 $y=-7$

41.
$$s(x) = \frac{6}{x^2 - 5x - 6} + 0$$

HA: $y = 0$

VA: $x = 6$
 $x = -1$
 $y - int$: none

 $s(-1)$
 $s(6.1) > 0$

