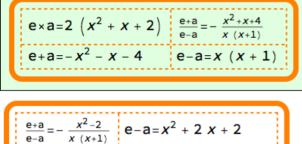
$e+a=-x (x + 1) e-a=x^2 + x - 4$ 

9. Given e=-2 and  $a=-2-x-x^2$ , which of the following is correct:

$$e+a=2-x^2$$
  $e\times a=-(x-1) x (x+2)$   
 $e-a=x^2+2 x-2$   $\frac{e+a}{e-a}=-1$ 



 $e+a=-x^2-2$   $e\times a=-x(x^2+x+2)$ 

## Solution