

$$-x(x^2 + x - 1)$$

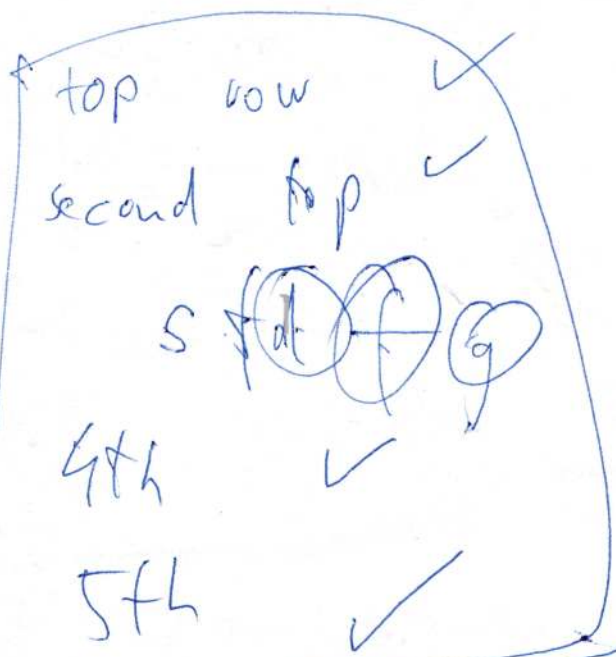
$$-x^3 + x^2 + x - 1$$

$$-x^2(x-1) + 1(x-1) =$$

$$= (1-x^2)(x-1)$$

6 7 8 9 0 ?

bottom row



$$x_{1,2} = \frac{-1 \pm \sqrt{5}}{2}$$

$$x_{1,2} = \frac{-1 \pm \sqrt{5}}{2}$$

$$x_{1,2} = \frac{\sqrt{5}-1}{2}$$

$$D = 6^2 - 4 \times 1$$

$$D = 1 + 4$$

$$D = 5$$

Shift - ALT
 pcspc - end
 spc - home
 ARCH - SUPER

thru
 kb - space
 tuch - bspc