

$$p[x] = 14x^3 + 56x^2 + 2x - 7 \quad -7 = P \quad 14 = R \quad 14x^*[3] = 3 \text{ possible answers}$$

$$P \quad -+1 \quad -+7 \\ - \quad \underline{\quad} \quad = -+1, -+\frac{1}{2}, -+1/7, -+1/14, -+7, -+7/2, 12 \text{ options}$$

$$R \quad -+1 \quad -+2 \quad -+7 \quad -+14$$

$$1=65$$

$$-1=33$$

$$-\frac{1}{2}=4.25$$

$$\frac{1}{2}=9.75$$

$$1/7=-5.5$$

$$-1/7=-6.1$$

$$1/14=-6.5$$

$$-1/14=-6.8$$

$$7=7553$$

$$-7=-2079$$

$$7/2=1286$$

$$-7/2=71.75$$