

finding p and q

Find the all the possible rational roots for the $f(x)=2x^3+3x^2-17x-30$

P=

Q=

Find the all the possible rational roots for the $g(x)=6x^3-7x^2-11x+12$

P=

Q=

Find the all the real roots for the $g(x)=2x^3+5x^2+8x+20$

$$g(x) = 2x^3 + 5x^2 + 8x + 20$$

Find all the roots for $m(x)$ $m(x) = x^3 + 4x^2 - x - 4$

Find all the roots for $r(x)$

$$r(x) = 2x^4 + 5x^3 - 5x - 2$$