

Which of the following is the remainder of –3 g^3 –2 g^2 +2 g –3 divided by g –2

 $+(| -3 g^2 |) + (| -8 g |) + (| -14 |)$

 $+(-8)g^{2} + (2)g + (-3)$

+(-14)q + (-3)

 $\left| g - 2 \right| (-3) g^3 + (-2) g^2 + (2) g + (-3)$

 $(-3 g^3)$ + $((6 g^2))$