

CHRISTOPHER BELTON (2021887) ACDA4008

MATHEMATICS RESIT EXAM

Q1
i
$$\frac{4a^3 - 6a^2 - 12a}{2a}$$

$$2a \overline{) 4a^3 - 6a^2 - 12a}$$

$4a^3$

ii
~~Q2~~
$$\frac{57x^3 y^3 + 15z^4 y^2 + 3x^5 z}{3x^5 y}$$

~~3x⁵y~~
$$\overline{) 57x^3 y^3 + 15z^4 y^2 + 3x^5 z}$$