M1.

$2y^3 - 10y^2 + 4y - 3y^2 + 15y - 6$

> *Must have at least five terms with at least four correct*

M1

$2y^3 - 10y^2 + 4y - 3y^2 + 15y - 6$

A1

$2y^3 - 13y^2 + 19y - 6$

> *ft from M1 A0*

A1ft

[3]

M2.

$(t + 4)(t^2 + 4t + 4t + 16)$

> *oe Must be correct*

M1

$t^3 + 4t^2 + 4t^2 + 16t + 4t^2 + 16t + 16t + 64$

> *ft From their $(t + 4)(t^2 + 4t + 4t + 16)$*
> *oe Must have at least 4 terms correct*
> *M2 $t^3 + 3t^2(4) + 3t(4)^2 + 4^3$ oe*

M1

$t^3 + 12t^2 + 48t + 64$

A1

[3]