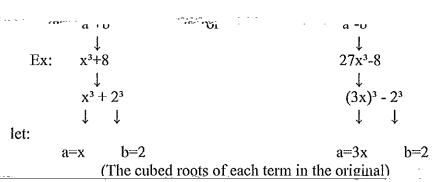
Mükeleviisi kikkka kataloisi kaleiki k

Havinista tas tastaving the Suid and Difference at two autors

 $0.3\pm h3 - (0.1h) \cdot (0.2 \text{ oh} \pm h.2)$

Difference: $a^3-h^3=(a-h)(a^2+ah+h^2)$

Sould well continued Street and New propriet at the continued to



Sample of perfect cubes:

Mateutha middle sign of the trinemial is opposite of the binomic

2 To prove your enemer is right multiply (v+2)(v2 2v+1) _ using the distributive property

$$(x+2)(x^2-2x+4)$$
 \leftrightarrow

So: $x^3-2x^2+4x+2x^2-4x+8$

Simplify by canceling like terms

You get x³+8 which proves that your answer is correct.