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AS PURE MATHS REVISION NOTES 1 SURDS $\sqrt[n]{a}$ A root such as $\sqrt[3]{3}$ that cannot be written exactly as a fraction is IRRATIONAL $\sqrt[3]{3}$ An expression that involves irrational roots is in SURD FORM e.g. $2\sqrt[3]{3}$ $\sqrt[3]{3} + 2$ and $3 - \sqrt[3]{2}$ are CONJUGATE/COMPLEMENTARY surds - needed to rationalise the denominator

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