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A steam turbine is a machine that extracts thermal energy from pressurized steam and uses it to do mechanical work on a rotating output shaft. Its modern manifestation was invented by Charles Parsons in 1884. Fabrication of a modern steam turbine involves advanced metalwork to form high-grade steel alloys into precision parts using technologies that first became available in the 20th century ...

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Newsletter sign up. In subscribing to our newsletter by entering your email address you confirm you are over the age of 18 (or have obtained your parent's/guardian's permission to subscribe ...

Steam turbine - Wikipedia

We can derive this formula A plus B plus C whole cube  $(a + b + c)^3$  formula by just multiplying  $(a+b+c)^2$  A plus B plus C whole square by  $(a+b+c)$ . so here we will see the expansion of A plus B plus C ka whole cube. The Formula is :  $(a + b +$

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$c)^3 = a^3 + b^3 + c^3 + 3(a+b)(b+c)(a+c)$  What is the value of  $a+b+c^3$  Explanation : Let us just start with  $(a+b+c)^2 = a^2 + b^2 + c^2 + 2ab + 2bc + 2ca \dots$

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