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IM Harris



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web q14 state the law of refraction of light that defines the refractive index of a medium with respect to the other express it mathematically how is the refractive index of any medium a with respect to a medium b related to the speed of propagation of light in two media a and b state the name of this constant

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web a radical is also in simplest form when the radicand is not a fraction example $\sqrt{13}$ for example has no square factors its factors are 3 11 neither of which is a square number therefore is in its simplest form example 2 extracting the square root $\sqrt{18}$ has the square factor 9 $\sqrt{18} = 3\sqrt{2}$

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web we will simplify this radical expression into the simplest form until no further simplification can be done step 1 find the factors of the number under the radical $486 = 3 \cdot 3 \cdot 3 \cdot 3 \cdot 2$ step 2 write the number under the radical as a product of its factors as powers of 2 $486 = 3^2 \cdot 3^2 \cdot 3^2$

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web simplifying radicals key takeaways a radical is a mathematical expression containing a root in the form x^n simplifying radicals means rewriting them in the most simple and fundamental possible way radicals can be simplified using the product or

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web phase shift key modulation is a technique in which phase of carrier wave is varied in accordance with the modulating signal `qpsk` quadrature phase shift key or sometimes called as 4 pskis a digital modulation technique here 4 represents 4 phase 45 135 225 315 in which carrier is send fig 1

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web axis 0 11 0 1 5 data n_zr 2 data 1 data represented at n_zr form for qpsk modulation s p data reshape data n_zr 2 length data 2 s p conversion of data br 10 6 let us transmission bit rate 1000000 f br

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web dqpskmod comm dqpskmodulator name value sets properties using one or more name value arguments example dqpskmod comm dqpskmodulator phase name value creates a dqpsk modulator with the phaserotation property set to phase and the other specified properties set to the specified values

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