

## Malvino Electronic Principles 6th Solution

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Digital Principles and Applications. Solution Figure 2.3a shows what you will see on a dual-trace oscilloscope. Assuming you have set the sweep timing to get the upper waveform (pin 1), then you would see an inverted square wave on pin 2. If a 500-Hz square wave drives pin 3 of a 7404, what is the waveform on pin 4?

### Digital Principles and Application by Leach & Malvino ...

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Albert Paul Malvino, Jerald A. Brown, "Digital Computer Electronics", Third Edition, Tata McGraw-Hill Publishing Company Ltd. William Buchanan and Austin Wilson, "Advanced PC Architecture". Michael J. Debenham, "Microprocessors: Principles and Applications".

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Solution:  $v(t) = v_1 + at$   $s(t) = v_1 t + \frac{1}{2} a t^2$   
t.  $v(t) = 1.839 \text{ m/s}$ . Ans. 12.1 A truck traveling along a straight road at speed  $v_1$ , increases its speed to  $v_2$  in time  $t$ . If its acceleration is constant, determine the distance traveled. Given:  $v_1 = 20 \text{ km/hr}$   $v_2 = 120 \text{ km/hr}$   $t = 15 \text{ s}$   
Solution:  $a = \frac{v_2 - v_1}{t} = 1 \text{ m/s}^2$   $d = v_1 t + \frac{1}{2} a t^2 = 291.7 \text{ m}$ . Ans. - 12

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