Applied Mechanics for Engineering Technology 8th Edition Solution Manual

1-1 24 + 8x -12x = 8x	1-17 R = 51 0 36.9"
8x -12x - 8x2+	R = 13 /m 47. + *
×-2	R = 17 - 28.1*
1-2 12 + 6x + 3 = 27 6x = 27-12-3	1-18 tan 20 = A - 2-18in
1-3 28 - \$ X + 5 X	tan 40 = 1 N = 3.36 FK
-2×+5×	tan 55 - 20 9 - 14 m.
-#×	1-17 SING-25 6- 38.7
X = 24	1-201 tan 65 - y - 8.58 mm
1-4 0-5 10x + 40y = 100 (0-3 -10x + 6 y = -20	1-21 Sin 0 = 13 0 . 27.30
164 - 1.74	1-221 C - 16 + 42 - 2(15)(42) Cas 120
1-5 0-8 176 x + 24 y = 968 19 x - 24 y = 168 2/5 x + 0 = 1/36	1-23 C* 15*+25* - 2(15×25) Cos 65
× - 5.28	1-24) (55 - 3 + 4 - 2()×+) cos +0 - 77.36 (2 guadant)
1-6 X = +2 = /4 - (4 X N - 8).	
24 0.845 mo.7/2	CB = #4.21m.
1-7 (3x)x + 5(x) = 8(x)	1-26 8 = 62 +82 - 264(8) Cos 130
1x*-8x +5 = 0	d = 12.7 m
x = -(-0) =/(-0) -(4)(0)(5)	1-271 (co) - (25) -(+1) -2(28)(9) cos 160
X = +8 ± /64-60	1-38 A - 127 m
X = 1.67 + 1	1-27 46 640
1-8 0 35" appoints angle	AD . 440 AD - 845 Ft
1-9 a = 80° epposite angle	1-30 d - 3.32 m
(-10 2 - 20 - 40 = 50 *	1-31 Coso-Lt 0 = 73°
6 = 150 - 50-15 = 1150	1-32 6 X
d = 180 - 115 - 65 * e = 65 * appside a - aple	X-4.186 %
	- E33 tande to as 5.7°
-13 Arzosm36 = 12.3 m	Included angle - 11.40
-14 6030- 2 0 66.4"	1-371 cas 50 = y y = 6.73 /m.
-15 tano : 4 A -16.516	V = 3.3 500 55 = 2.7 (m.
-16 tan 70' 2 y = 11m	1-36 Corner wilder 1875 Casso - 2.17

Applied Mechanics For Engineering Technology

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