

Applied Mechanics for Engineering Technology 8th Edition

Solution Manual

1-1	$24 + 8x - 12x = 8x$ $8x - 12x - 8x = -24$ $x = 2$	1-17	$R = 5 \text{ m}$ $\theta = 36.9^\circ$ $R = 13 \text{ m}$ $\theta = 47.9^\circ$ $R = 17$ $\theta = 28.1^\circ$
1-2	$12 + 6x + 3 = 27$ $6x = 27 - 12 - 3$ $x = 2$	1-18	$\tan 20 = \frac{A}{2}$ $A = 2.18 \text{ m}$ $\tan 40 = \frac{A}{7}$ $A = 3.36 \text{ ft}$ $\tan 55 = \frac{20}{A}$ $A = 17 \text{ m}$
1-3	$28 = \frac{5}{4}x + \frac{5}{12}x$ $= \frac{5}{12}x + \frac{5}{12}x$ $= \frac{10}{12}x$ $28 \times \frac{3}{10} = x$ $x = 24$	1-19	$\sin \theta = \frac{25}{40}$ $\theta = 38.7^\circ$
1-4	$\textcircled{1} \times 5$ $10x + 40y = 100$ $\textcircled{2} \times -2$ $-12x + 6y = -20$ <hr/> $42y = 80$ $y = 1.74$	1-20	$\tan 65 = \frac{y}{4}$ $y = 8.58 \text{ mm}$
1-5	$\textcircled{1} \times 8$ $176x + 24y = 968$ $\textcircled{2} \times 3$ $19x - 24y = 144$ <hr/> $255x + 0 = 1112$ $x = 5.28$	1-21	$\sin \theta = \frac{33}{72}$ $\theta = 27.3^\circ$
1-6	$x = \frac{+25 \pm \sqrt{(-25)^2 - (4)(3)(-28)}}{2(3)}$ $= \frac{+25 \pm 50.5}{6}$ $= 0.865 \text{ m}$ or 0.712	1-22	$c^2 = 15^2 + 42^2 - 2(15)(42)\cos 120$ $c = 51.2 \text{ cm}$
1-7	$(3x)x + \frac{5}{2}(x) = 8(x)$ $3x^2 - 8x + 5 = 0$ $x = \frac{-(-8) \pm \sqrt{(-8)^2 - (4)(3)(5)}}{2(3)}$ $x = \frac{+8 \pm \sqrt{64 - 60}}{6}$ $x = 1.67$ or 1	1-23	$c^2 = 15^2 + 25^2 - 2(15)(25)\cos 65$ $c = 23.1 \text{ ft}$
1-8	$a = 35^\circ$ opposite angle $b = 180 - 35 - 90 = 55^\circ$ $c = 180 - 55 - 125 = 125^\circ$	1-24	$(55)^2 = 3^2 + 4^2 - 2(3)(4)\cos \theta$ $\theta = 77.36^\circ$ (2nd quadrant) or $\theta = 102.6^\circ$
1-9	$a = 80^\circ$ opposite angle $b = 180 - 80 = 100^\circ$ $c = 100^\circ$ opposite angle	1-25	$(60)^2 = 55^2 + 30^2 - 2(55)(30)\cos 25$ $CB = 46.2 \text{ m}$
1-10	$a = 30 - 40 = 50^\circ$ $b = 15^\circ$ opposite angle $c = 180 - 50 - 15 = 115^\circ$ $d = 180 - 115 = 65^\circ$ $e = 65^\circ$ opposite angle	1-26	$d^2 = c^2 + b^2 - 2cb\cos 130$ $d = 12.7 \text{ m}$
1-11	$\frac{21}{7} = \frac{20}{5}$ $CD = \frac{21}{5} \times 5 = 15 \text{ m}$	1-27	$(60)^2 = (20)^2 + (4)^2 - 2(20)(4)\cos 16^\circ$ $CD = 0.174 \text{ m}$
1-12	$\frac{CE}{5} = \frac{12.5}{5}$ $CE = 12.5 \times 8 = 20 \text{ m}$	1-28	$\frac{A}{\sin 20} = \frac{50}{\sin 20}$ $A = 127 \text{ m}$
1-13	$A = 20 \sin 38 = 12.3 \text{ m}$	1-29	$\frac{AC}{\sin 73} = \frac{640}{\sin 42}$ $AC = 913 \text{ ft}$ $\frac{AD}{\sin 65} = \frac{640}{\sin 42}$ $AD = 865 \text{ ft}$
1-14	$\cos \theta = \frac{9}{10}$ $\theta = 66.4^\circ$	1-30	$\frac{d}{\sin 40} = \frac{18}{\sin 25}$ $d = 3.32 \text{ m}$
1-15	$\tan \theta = \frac{4}{A}$ $A = 16.5 \text{ ft}$	1-31	$\frac{c}{\cos \theta} = \frac{12}{\cos 73}$ $\theta = 73^\circ$
1-16	$\tan 70 = \frac{y}{x}$ $y = 11 \text{ m}$	1-32	$\frac{c}{\sin 70} = \frac{x}{\sin 40}$ $x = 4.1 \text{ ft}$ 
1-17		1-33	$\tan \theta = \frac{1}{10}$ $\theta = 5.7^\circ$ included angle = 114°
1-18		1-34	$\cos 50 = \frac{y}{10}$ $y = 6.43 \text{ m}$ $h = 10 - 6.43 = 3.57 \text{ m}$
1-19		1-35	$x = 3.3 \cos 55 = 1.9 \text{ m}$ $y = 3.3 \sin 55 = 2.7 \text{ m}$
1-20		1-36	corner width = $1.875 / \cos 30 = 2.17 \text{ m}$

Applied Mechanics For Engineering Technology

R.K.Dhawan



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Applied Mechanics (Engineering Mechanics) R.K.Dhawan,2011 For the students of Polytechnic Diploma Courses in Engineering Technology Numerous solved problems questions for self examination and problems for practice are given in each chapter Includes eight Laboratory Experiments *A Text-book of Applied Mechanics and Mechanical Engineering ...* Andrew Jamieson,1910 *Is There a Mechanical Engineer Inside You?* Celeste Baine,2007 Compares the fields of engineering and engineering technology and profiles jobs in mechanical engineering mechanical engineering technology aerospace automotive nuclear and power engineering and heating ventilating refrigerating and air conditioning engineering

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