

# Applied Mechanics for Engineering Technology 8th Edition Solution Manual

<p>1-1 <math>2x + 5x - 12x = 8x</math> <math>8x - 12x - 8x = -24</math> <math>x = 2</math></p>	<p>1-17 <math>R = 5 \text{ m}</math> <math>\theta = 36.9^\circ</math> <math>R = 13 \text{ m}</math> <math>\theta = 47.9^\circ</math> <math>R = 17</math> <math>\theta = 28.1^\circ</math></p>
<p>1-2 <math>12 + 6x + 3 = 27</math> <math>6x = 27 - 12 - 3</math> <math>x = 2</math></p>	<p>1-18 <math>\tan 20 = \frac{A}{6}</math> <math>A = 2.18 \text{ m}</math> <math>\tan 40 = \frac{A}{4}</math> <math>A = 3.36 \text{ Ft}</math> <math>\tan 55 = \frac{20}{A}</math> <math>A = 14 \text{ m}</math></p>
<p>1-3 <math>28 = \frac{3}{4}x + \frac{5}{12}x</math> <math>= \frac{9}{12}x + \frac{5}{12}x</math> <math>= \frac{14}{12}x</math> <math>28 \times \frac{12}{14} = x</math> <math>x = 24</math></p>	<p>1-19 <math>\sin \theta = \frac{25}{40}</math> <math>\theta = 38.7^\circ</math></p>
<p>1-4 <math>\textcircled{1} \times 5</math> <math>10x + 40y = 100</math> <math>\textcircled{2} \times 3</math> <math>-12x + 6y = -20</math> <hr style="width: 100%;"/><math>42y = 80</math> <math>y = 1.74</math></p>	<p>1-20 <math>\tan 65 = \frac{y}{4}</math> <math>y = 8.58 \text{ mm}</math></p>
<p>1-5 <math>\textcircled{1} \times 8</math> <math>176x + 24y = 968</math> <math>\textcircled{2} \times 3</math> <math>19x - 24y = 168</math> <hr style="width: 100%;"/><math>255x + 0 = 1136</math> <math>x = 5.28</math></p>	<p>1-21 <math>\sin \theta = \frac{13}{12}</math> <math>\theta = 27.3^\circ</math></p>
<p>1-6 <math>x = \frac{+25 \pm \sqrt{(-4)^2 - 4(1)(-20)}}{2(1)}</math> <math>= \frac{+25 \pm 26.2}{2}</math> <math>= 0.865 \text{ m or } 12</math></p>	<p>1-22 <math>c^2 = 15^2 + 42^2 - 2(15)(42)\cos 120</math> <math>c = 51.2 \text{ cm}</math></p>
<p>1-7 <math>(3x)x + \frac{5}{2}(x) = 80(x)</math> <math>1x^2 - 8x + 5 = 0</math> <math>x = \frac{-(-8) \pm \sqrt{(-8)^2 - 4(1)(5)}}{2(1)}</math> <math>x = \frac{+8 \pm \sqrt{64 - 20}}{2}</math> <math>x = 1.67 \text{ or } 1</math></p>	<p>1-23 <math>c^2 = 15^2 + 25^2 - 2(15)(25)\cos 65</math> <math>c = 23.1 \text{ Ft}</math></p>
<p>1-8 <math>a = 35^\circ</math> opposite angle <math>b = 180 - 35 - 90 = 55^\circ</math> <math>c = 180 - 55 - 125 = 125^\circ</math></p>	<p>1-24 <math>(55)^2 = 3^2 + 4^2 - 2(3)(4)\cos \theta</math> <math>\theta = 77.36^\circ</math> (2<sup>nd</sup> quadrant) <math>\theta = 102.6^\circ</math></p>
<p>1-9 <math>a = 80^\circ</math> opposite angle <math>b = 180 - 80 = 100^\circ</math> <math>c = 100^\circ</math> opposite angle</p>	<p>1-25 <math>(60)^2 = 55^2 + 30^2 - 2(55)(30)\cos 25</math> <math>CB = 42.2 \text{ m}</math></p>
<p>1-10 <math>a = 90 - 40 = 50^\circ</math> <math>b = 15^\circ</math> opposite angle <math>c = 180 - 50 - 15 = 115^\circ</math> <math>d = 180 - 115 = 65^\circ</math> <math>e = 65^\circ</math> opposite angle</p>	<p>1-26 <math>d^2 = c^2 + b^2 - 2c(b)\cos 130</math> <math>d = 12.7 \text{ m}</math></p>
<p>1-11 <math>\frac{21}{7} = \frac{80}{5}</math> <math>CD = \frac{21}{5} \times 5 = 15 \text{ m}</math></p>	<p>1-27 <math>(60)^2 = (20)^2 + (4)^2 - 2(20)(4)\cos 16^\circ</math> <math>CD = 0.174 \text{ m}</math></p>
<p>1-12 <math>\frac{CE}{5} = \frac{12.5}{5}</math> <math>CE = 12.5 \times 8 = 20 \text{ m}</math></p>	<p>1-28 <math>\frac{A}{\sin 20} = \frac{50}{\sin 20}</math> <math>A = 127 \text{ m}</math></p>
<p>1-13 <math>A = 20 \text{ m} \sin 38 = 12.3 \text{ m}</math></p>	<p>1-29 <math>\frac{BC}{\sin 73} = \frac{640}{\sin 92}</math> <math>AC = 313 \text{ Ft}</math> <math>\frac{AD}{\sin 65} = \frac{640}{\sin 92}</math> <math>AD = 665 \text{ Ft}</math></p>
<p>1-14 <math>\cos 3\theta = \frac{4}{10}</math> <math>\theta = 66.4^\circ</math></p>	<p>1-30 <math>\frac{d}{\sin 60} = \frac{18}{\sin 85}</math> <math>d = 0.32 \text{ m}</math></p>
<p>1-15 <math>\tan \theta = \frac{4}{A}</math> <math>A = 16.5 \text{ Ft}</math></p>	<p>1-31 <math>\cos \theta = \frac{12}{25}</math> <math>\theta = 73^\circ</math></p>
<p>1-16 <math>\tan 70 = \frac{y}{2}</math> <math>y = 11 \text{ m}</math></p>	<p>1-32 <math>\frac{6}{\sin 70} = \frac{x}{\sin 40}</math> <math>x = 4.1 \text{ Ft}</math></p>
	
	<p>1-33 <math>\tan \theta = \frac{1}{10}</math> <math>\theta = 5.7^\circ</math> included angle = <math>114^\circ</math></p>
	<p>1-34 <math>\cos 50 = \frac{y}{10}</math> <math>y = 6.43 \text{ m}</math> <math>h = 10 - 6.43 = 3.57 \text{ m}</math></p>
	<p>1-35 <math>x = 3.3 \cos 55 = 1.9 \text{ m}</math> <math>y = 3.3 \sin 55 = 2.7 \text{ m}</math></p>
	<p>1-36 corner width = <math>1375 \cos 10 = 2.17 \text{ m}</math></p>

# Applied Mechanics For Engineering Technology 8th

**Yicheng Fang**



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## Whispering the Strategies of Language: An Emotional Quest through **Applied Mechanics For Engineering Technology 8th**

In a digitally-driven world wherever screens reign supreme and immediate transmission drowns out the subtleties of language, the profound techniques and mental nuances concealed within phrases usually get unheard. However, set within the pages of **Applied Mechanics For Engineering Technology 8th** a captivating literary value blinking with organic feelings, lies an extraordinary quest waiting to be undertaken. Penned by a skilled wordsmith, this wonderful opus attracts readers on an introspective journey, lightly unraveling the veiled truths and profound influence resonating within the very cloth of each word. Within the psychological depths with this poignant evaluation, we can embark upon a honest exploration of the book is primary styles, dissect its fascinating publishing style, and yield to the strong resonance it evokes serious within the recesses of readers hearts.

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web the prestressed concrete is much more usable in the construction of bridges railway sleepers and dams the dead load of the structure will be reduced by using prestressed concrete and it indirectly reduces the usage of steel and project cost

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web manufactured by jaguar in united kingdom 4 door sedan body type rwd rear wheel drive automatic 4 speed gearbox gasoline petrol engine with displacement 3239 cm<sup>3</sup> 197 5 cui advertised power 155 kw 208 hp 211 ps ece torque 301 nm 222 lb ft more data 1997 jaguar xj6 3 2 automatic aut

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web the jaguar xj x300 is a full size luxury saloon car manufactured by jaguar cars between 1994 and 1997 it was the first jaguar xj produced entirely under ford motor company ownership and can be considered an evolution of the outgoing xj40 generation

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endlich wieder doppelscheinwerfer anstelle dieser rechteckigen glasbausteine tragen

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