

Angles of Elevation and Depression



1. The angle of elevation from point A to the top of the press box is 49° . If point A is 400 ft from the base of the press box, how high is the press box?
2. Find the angle of elevation of the sun when a 12.5 ft post casts an 18 ft shadow?
3. A ladder leaning up against a barn makes an angle of 78° with the ground when the ladder is 5 feet from the barn. How long is the ladder?
4. From the top of the 120 feet fire tower a ranger observes a fire at an angle of depression of 19° . How far from the base of the tower is the fire?
5. A hill is 1000 yards long with a vertical drop of 208 yards. Find the angle of depression from the top of the hill to the bottom.

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Fundamentals of Acoustics Lawrence E. Kinsler, Austin R. Frey, Alan B. Coppens, James V. Sanders, 2000-01-12 The classic acoustics reference This widely used book offers a clear treatment of the fundamental principles underlying the generation transmission and reception of acoustic waves and their application to numerous fields The authors analyze the various types of vibration of solid bodies and the propagation of sound waves through fluid media **Proceedings** International Congress on Acoustics, 1992 Proceedings of the ... International Congress on Acoustics, 1992 **Congress Reports**, 1992

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