

Linear Motion in the Horizontal direction

PROJECTILE Motion

Free Fall Motion

Definitions: motion in 2 directions, horizontal and vertical

Vector quantity: Number, Unit, direction
 acceleration = gravity, velocity

Scalar: Number, Unit
 temperature, speed, distance

Components
 vector
 Resultant

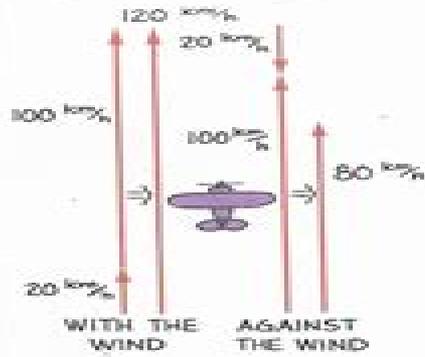
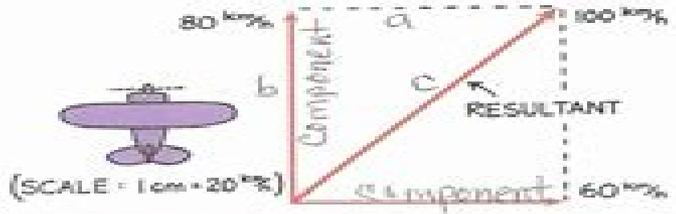


Figure 3.2: The airplane's velocity relative to the ground depends on the airplane's velocity relative to the air and on the wind's velocity.



$$a^2 + b^2 = c^2$$

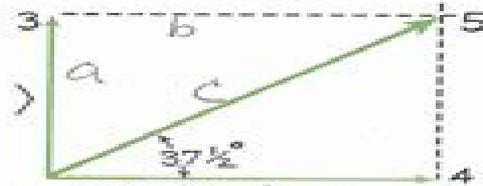


Figure 3.4: The 3-unit and 4-unit vectors add to produce a resultant vector of 5 units, at 37.5° from the horizontal.



Figure 3.12: The path for a projectile fired at a steep angle.

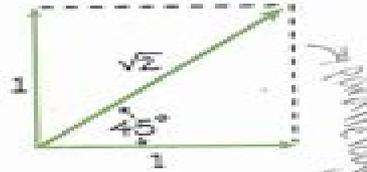


Figure 3.5: The diagonal of a square is sqrt(2), or 1.414, times the length of one of its sides.

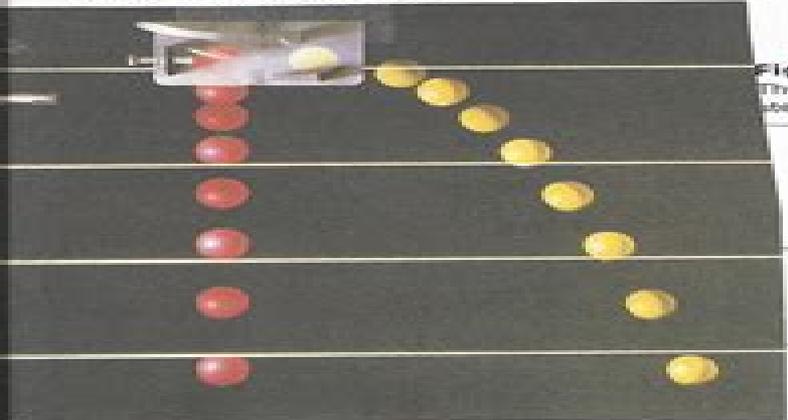


Figure 3.16: Without air resistance, the speed lost while the cannonball is going up equals the speed gained while it is coming down. The time to go up equals the time to come down.



Conceptual Physics Projectile Motion Answers

PT Brinkman



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