(act 3 – 1)

In this act, we will be guiding the golden ball to its holy source.

To do that, you must place force fields to influence the golden ball’s movement.

Remember that so long as any forces are acting on an object, its acceleration will change. Thus, causing the object’s speed to change over time.

Now go forth, and place a force field on the wall to get the ball rolling!

(act 3 – 2)

This time around, we will be placing two force fields.

In order to allow the golden ball to take flight, one must counteract the gravitational force with a much greater force.

Please take note of the force field’s direction when placing them on the wall. Good luck!

(act 3 – 3)

Now that you’ve come this far, it’s all up to you! Remember all that you’ve learned about Newton’s first two laws.

First: An object at rest will remain at rest, and an object in motion will maintain a constant velocity unless acted upon by a net external force.

Second: The acceleration of an object is proportional to the net force acting on it, and inversely proportional to its mass.

Keep these in mind, and you will surely be a force to be reckoned with!