

What is your year?

1. 1 *30%*
2. 2 *30%*
3. 3 *20%*
4. 4 *15%*
5. Other

What is your Major/PoST?

1. Physical Sciences / Mathematics *5%*
2. Social Sciences *20%*
3. Humanities *30%*
4. Commerce *40%*
5. Other *few*

Why are you taking this course?

1. To fulfill a breadth requirement *50%*
2. Required for another reason *few*
3. General interest *50%*

What do you want to learn here?

1. An overview of all of physics, including classical and modern *70%*
2. Classical physics *5%*
3. Modern physics *30%*
4. None of the above

Recently Stem Cell Researcher Hwang Woo Suk:

1. Was awarded the Nobel Prize in Medicine *few*
2. Announced that Creationism is wrong *few*
3. Resigned in disgrace *75%*
4. Accepted a position at U of T

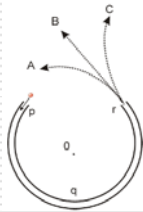
In order to learn about physics:

1. We must use mathematics *10%*
2. We do not need to use any mathematics
3. Mathematics can be helpful but is not necessary *75%*
4. Mathematical descriptions can obscure the underlying concepts *10%*

You may choose more than one answer!

What is the path?

The figure shows a circular channel mounted on a horizontal table. We are looking down from above. A ball is shot a high speed into the channel at point p and later emerges at point r . Which path will it follow?



1. Path A 5%
2. Path B 90%
3. Path C 5%

A wheel falls off an airplane.

The path that it will follow is:

1. A few
2. B few
3. C few
4. D 60%
5. E few

