## Magic Eight Ball

# Using the Magic Eight Ball as a Fun Way to Teach Variations of Certainty About the Future 

## Materials: Eight Ball Worksheet and Magic Eight Ball

This activity is always fun because it's physical. If you have used the masic eisht ball then there is no need to explain what it does, but for those of you who have never used it, this is basically what it is: It is a ball with many answers to yes/no questions inside that randomly appear when you shake it up.

The task is simple: Students make a list of questions and ask the ma8ic eight ball to predict the answer. Of course, the questions must be in yes/no format for the answers to make any sense.

Some rules to keep it interesting are:
(1) They can only ask a questions once, and if they do ask it more than once, only the first answer is valid, unless the magic eight ball commands them to try again.
(2) They have to shake the magic ball while they are asking the question.
(3) They can only ask questions about themselves. (Though sometimes with adult classes we ask questions about current events). This rule prevents students askin 8 the same question for their classmates or asking nasty questions about their classmates.

These rules help keep the class civil and more importantly keep the mysticue of the máic eight ball alive by preventing students from debunkin $\delta$ the ball by askin 8 the same questions and gettin $\delta$ different answers.

Yes. /Yes, definitely.
AsI see it yes.
It is certain.
Without a doubt.
It is decidedly so.
You may rely on it.
Outlook good.
Most likely
Signs point to yes.
My reply is no.
My sources say no.
Very doubtful.
Outlook not so 800 d .
Don't count on it.
Cannot predict now
Ask again later.
Better not tell you now.
Cannot predict now.
Reply hazy. Try again.
Concentrate and ask a8ain.

