# Ideal Standard - Multiple Choice (MC) - Qcon format - Word - inline answers

1. *Amplitude* is a measure of:
   1. Resistance
   2. Current
   3. Impedance
   4. \*Voltage
2. *Amplitude* (2) is a measure of:  
   @ See Chapter 2, page 42.
   1. Resistance
   2. Current
   3. Impedance
   4. \*Voltage

Title: Amplitude (3) [Ch. 4.1]

1. *Amplitude* is a measure of:  
   @ See Chapter 2, page 42.
   1. Resistance
   2. Current
   3. Impedance
   4. \*Voltage

Title: Amplitude (4) [Ch. 4.1]

Random: yes

1. *Amplitude* is a measure of:  
   @ See Chapter 2, page 42.
   1. Resistance
   2. Current
   3. Impedance
   4. \*Voltage

Points: 2

Title: Amplitude (5) [Ch. 4.1]

1. *Amplitude* is a measure of:  
   @ See Chapter 2, page 42.
   1. Resistance
   2. Current
   3. Impedance
   4. \*Voltage

Title: Amplitude (6) [Ch. 4.1]

1. *Amplitude* is a measure of:  
     
   @ See Chapter 2, page 42.
   1. Resistance
   2. Current
   3. Impedance
   4. \*Voltage

Title: Amplitude (7) [Ch. 4.1]

1. *Amplitude* is a measure of:  
   source: <https://www.youtube.com/embed/fpJdq12ddgk>  
   @ See Chapter 2, page 42.
   1. Resistance  
      @ Incorrect 
   2. Current
   3. Impedance  
      @ Incorrect  
      
   4. \*Voltage  
      @ Correct!  
      source: car.jpeg

Title: Amplitude (8) [Ch. 4.1]

1. *Amplitude* is a measure of:

@ See Chapter 2, page 42.

* 1. Resistance  
     @ Incorrect 
  2. Current
  3. Impedance  
     @ Incorrect  
     
  4. \*Voltage  
     @ Correct!  
     source: car.jpeg