

Name _____

SHORT ANSWER. Write the word or phrase that best completes each statement or answers the question.

1) What is the difference between an oscilloscope and a graphing multimeter?

2) What are the differences between an analog and a digital oscilloscope?

3) What is the difference between DC coupling and AC coupling?

4) What is the difference between a positive trigger and a negative trigger?

5) Why are DC signals that change called pulse trains?
