True/False Questions
WRITE T or F

- Changing the position of the puppet can make the shadow smaller or bigger. (_____)
- The crocodile shadow becomes less scary when it gets bigger. (_____)
- The size of a shadow depends on the position of the object. (_____)
- People used clocks to tell time before sundials were invented. (_____)
- When the Sun is directly overhead, the shadow is the shortest. (_____)
- The shortest shadow means it is midnight. (_____)
- Shadows change in length and position during the day. (_____)
- We can tell the time using a sundial or a shadow stick. (_____)
- Light intensity means the amount of light in an area. (_____)
- In the past, people measured light intensity in candlepower. (_____)
- Today, light intensity is measured using a light meter. (_____)
- Candlepower is still the main unit used to measure light intensity today. (_____)
- The crocodile shadow puppet stays the same size no matter where it's placed. (_____)

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One-Word Answer Questions

- What changes the size of the shadow?→ ----------
- What gets scarier as it gets bigger?→ ----------
- What time of day is it when the shadow is shortest?→ ----------
- What did people use to tell time before clocks? → ----------
- What is used today to measure light intensity? → ----------
- What did people use in the past to measure light intensity?→ ----------
- What do we call the amount of light in an area? → ----------
- What moves across the sky causing shadows to change?→ ----------

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