

Systems for looking into space

Choose the single choice per question.

1. What is a telescope used for?

- A. Cooking food
- B. Looking into space
- C. Driving cars
- D. Digging holes

2. What can telescopes help scientists measure?

- A. The size of houses
- B. The speed of cars
- C. How far away stars are
- D. The depth of oceans

3. What does SALT stand for?

- A. South African Large Telescope
- B. Space and Light Technology
- C. South Australia Light Tower
- D. Scientific Astronaut Learning Tool

4. Where is SALT found?

- A. Canada
- B. South Africa
- C. Brazil
- D. India

5. SALT is one of the _____ telescopes in the world.

- A. smallest

- B. oldest
- C. biggest
- D. cheapest

6. What does SALT use to collect more light?

- A. Plastic tubes
- B. A very big mirror
- C. Solar panels
- D. Magnets

7. When does the roof of SALT open?

- A. During the day
- B. At night
- C. In the morning only
- D. At sunset only

8. What does SKA stand for?

- A. Space Knowledge Area
- B. Southern Kingdom Array
- C. Square Kilometer Array
- D. Sky Key Antenna

9. The SKA is found in South Africa and _____.

- A. Australia
- B. China
- C. Egypt
- D. Mexico