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

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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

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