Comprehension Questions

Australian Curriculum V9.0 links for Years 3 to 7

English

Literacy

General Capabilities:

Literacy

Learning outcomes:

All students will be able to:

- Identify that all people have strengths and weaknesses
- Actively think about what is happening in various texts as they read them
- Apply comprehension strategies to different media formats

In addition, some students will be able to:

Identify different reasons for doing different jobs

Instructions:

- Format/print the students' question sheets (or load them onto school LMS) and direct students to a copy.
- Read the questions as a class to start, discussing any meanings
- Discuss with the class strategies for being able to answer the questions as they read about Lisa
- Read about Lisa as a class, encouraging students to answer questions as you go

Adaptation note: Questions can be modified on the PDF to meet students' needs or learning focus areas in your classroom

Comprehension questions

- 1. What three job titles does Lisa give herself?
- 2. What does Lisa love about her job?
- 3. What inventions are astronomy responsible for?
- 4. What does Lisa want to do?
- 5. What two things is Lisa not good at?
- 6. What two things Lisa is good at?
- 7. What does astronomy help us to understand?
- 8. What big decision did Lisa make when she was 11?

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Answers:

- 1. She's an astrophysicist, astronomer or stargazer
- She loves seeing galaxies whose light has taken more than a billion years to reach Earth.
- 3. Medical scanners and wifi
- Help people fall in love with the night sky, no matter their background
- 5. Throwing a frisbee and doing sums in her head
- 6. Writing books and stand-up paddleboarding
- 7. Where we came from
- 8. She didn't want to go to regular school anymore.





Comprehension Questions

What three job titles does Lisa give herself?

1.

2.

3.

What does Lisa love about her job?

What inventions are astronomy responsible for?

1.

2.

What does Lisa want to do?

What two things is Lisa not good at?

1.

2.

Name two things Lisa is good at.

1.

2.

What does astronomy help us to understand?

What hig decision did Lisa make when she was the