A

1. Supply the oxygen people breathe, remove the carbon dioxide they breathe out and provide air pressure.

 Spacecraft have smoke alarms and warning lights so astronauts can detect fires, carry fire extinguishers and have filters to remove all toxic substances from the air after a fire.

3. A spacesuit provides oxygen and maintains air pressure around the body. It protects against sharp objects and fast-travelling space debris so the suit will hold its pressure if it is punctured. A spacesuit also protects its wearer from the extreme temperatures of space.

To help the astronaut move around outside.

Christa Mc Auliffe won a contest to travel on the space shuttle Challenger and died when it exploded. C.

1. We're; 2. Efficiently; 3. Galloped;

4. Terrible; 5. Disguised; 6. Cultivating.

D.

1. c; 2. b; 3. d; 4. c; 5. a.

E.

1. What's the matter?

2. You're wanted in the office.

3. It's not important.

4. There's nobody there.

5. I'm in the gym.

6. They'll try again.

7. How was the exam?

8. He can't go.

9. She'd buy it.

10. They've seen it.

F.

Personal answers

G.

Personal answers

B

1. a; 2. c; 3. b; 4. d; 5. a; 6. c.