

Quiz: How can your home affect your health?

1. What is the recommended temperature for the living room?
 - a) 17°C
 - b) 19°C
 - c) 21°C
 - d) 23°C
2. How can condensation affect your health?
3. How could you tell that your gas or solid fuel fire is releasing carbon monoxide?
4. Apart from fire risk, how else could your electrical wiring threaten your health?
5. Approximately how many people over 65 fall every year?
 - a) 1.4 million
 - b) 1.8 million
 - c) 2.4 million
 - d) 2.8 million
 - e)
6. How could fear of burglary affect your health?

Answers to Quiz: How can your home affect your health?

2. What is the recommended temperature for the living room?

- a) 17°C
- b) 19°C
- c) 21°C ✓ *See slide 8*
- d) 23°C

2. How can condensation affect your health?

See slide 11

4. How could you tell that your gas or solid fuel fire is releasing carbon monoxide?

See slide 16

4. Apart from fire risk, how else could your electrical wiring threaten your health?

See slide 17

6. Approximately how many people over 65 fall every year?

- a) 1.4 million
- f) 1.8 million
- g) 2.4 million
- h) 2.8 million ✓ *See slide 19*

6. How could fear of burglary affect your health?

See slide 21