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[illegible][illegible]

Figure 1: Connecting the camera to the system	
1. Power cable	6. Video cable
2. Video cable	7. Video cable
3. Video cable	8. Video cable
4. Video cable	9. Video cable
5. Video cable	10. Video cable
6. Video cable	
7. Video cable	
8. Video cable	
9. Video cable	
10. Video cable	

Figure 1: Connecting the camera to the system. The left side shows a top-down view of the camera with numbered callouts 1 through 10. The right side shows a side view of the camera with callouts 1 through 5. A table lists the components for each callout.

Audio Input

1 **Connect the microphone**

Connect the microphone to the microphone input on the back of the device. The microphone is connected to the device by default. If you want to use a different microphone, connect it to the microphone input on the back of the device. The microphone is connected to the device by default. If you want to use a different microphone, connect it to the microphone input on the back of the device.

2 **Connect the headset**

Connect the headset to the headset input on the back of the device. The headset is connected to the device by default. If you want to use a different headset, connect it to the headset input on the back of the device.

3 **Connect the headset**

Connect the headset to the headset input on the back of the device. The headset is connected to the device by default. If you want to use a different headset, connect it to the headset input on the back of the device.

Bluetooth

1 **Connect the device**

Connect the device to the Bluetooth input on the back of the device. The device is connected to the device by default. If you want to use a different device, connect it to the Bluetooth input on the back of the device.

2 **Connect the device**

Connect the device to the Bluetooth input on the back of the device. The device is connected to the device by default. If you want to use a different device, connect it to the Bluetooth input on the back of the device.

Specifications	Transformations
<p>Processor: 600 MHz ARMv7 RAM: 512 MB Storage: 4 GB Display: 4.3" (11.1 cm) TFT LCD Camera: 2 MP Battery: 1500 mAh</p> <p>Networks: 4G Wi-Fi: 802.11n Bluetooth: 4.0 GPS: Yes</p> <p>OS: Android 4.4.2 (KitKat) ROM: 16 GB</p>	<p>Design</p> <p>Weight: 130 g Dimensions: 130 x 67 x 12 mm Colors: Black, Silver, Gold Waterproof: No</p> <p>Performance</p> <p>Processor: 600 MHz ARMv7 RAM: 512 MB Storage: 4 GB Display: 4.3" (11.1 cm) TFT LCD Camera: 2 MP Battery: 1500 mAh</p> <p>Connectivity</p> <p>Networks: 4G Wi-Fi: 802.11n Bluetooth: 4.0 GPS: Yes</p>

Geography (100 marks)

Section 1: Multiple Choice Questions (20 marks)

1. Which of the following is NOT a characteristic of the Amazon rainforest?

☐ A. High biodiversity ☐ B. Low rainfall ☐ C. High humidity ☐ D. High temperature

2. Which of the following is NOT a characteristic of the Amazon rainforest?

☐ A. High biodiversity ☐ B. Low rainfall ☐ C. High humidity ☐ D. High temperature

3. Which of the following is NOT a characteristic of the Amazon rainforest?

☐ A. High biodiversity ☐ B. Low rainfall ☐ C. High humidity ☐ D. High temperature

4. Which of the following is NOT a characteristic of the Amazon rainforest?

☐ A. High biodiversity ☐ B. Low rainfall ☐ C. High humidity ☐ D. High temperature

5. Which of the following is NOT a characteristic of the Amazon rainforest?

☐ A. High biodiversity ☐ B. Low rainfall ☐ C. High humidity ☐ D. High temperature

6. Which of the following is NOT a characteristic of the Amazon rainforest?

☐ A. High biodiversity ☐ B. Low rainfall ☐ C. High humidity ☐ D. High temperature

7. Which of the following is NOT a characteristic of the Amazon rainforest?

☐ A. High biodiversity ☐ B. Low rainfall ☐ C. High humidity ☐ D. High temperature

8. Which of the following is NOT a characteristic of the Amazon rainforest?

☐ A. High biodiversity ☐ B. Low rainfall ☐ C. High humidity ☐ D. High temperature

9. Which of the following is NOT a characteristic of the Amazon rainforest?

☐ A. High biodiversity ☐ B. Low rainfall ☐ C. High humidity ☐ D. High temperature

10. Which of the following is NOT a characteristic of the Amazon rainforest?

☐ A. High biodiversity ☐ B. Low rainfall ☐ C. High humidity ☐ D. High temperature

English (100 marks)

Section 1: Reading Comprehension (20 marks)

1. The author's main purpose in writing this passage is to:

☐ A. Inform the reader about the Amazon rainforest ☐ B. Persuade the reader to protect the Amazon rainforest ☐ C. Entertain the reader with a story about the Amazon rainforest ☐ D. Describe the Amazon rainforest in detail

2. The author's main purpose in writing this passage is to:

☐ A. Inform the reader about the Amazon rainforest ☐ B. Persuade the reader to protect the Amazon rainforest ☐ C. Entertain the reader with a story about the Amazon rainforest ☐ D. Describe the Amazon rainforest in detail

3. The author's main purpose in writing this passage is to:

☐ A. Inform the reader about the Amazon rainforest ☐ B. Persuade the reader to protect the Amazon rainforest ☐ C. Entertain the reader with a story about the Amazon rainforest ☐ D. Describe the Amazon rainforest in detail

4. The author's main purpose in writing this passage is to:

☐ A. Inform the reader about the Amazon rainforest ☐ B. Persuade the reader to protect the Amazon rainforest ☐ C. Entertain the reader with a story about the Amazon rainforest ☐ D. Describe the Amazon rainforest in detail

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☐ A. Inform the reader about the Amazon rainforest ☐ B. Persuade the reader to protect the Amazon rainforest ☐ C. Entertain the reader with a story about the Amazon rainforest ☐ D. Describe the Amazon rainforest in detail

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7. The author's main purpose in writing this passage is to:

☐ A. Inform the reader about the Amazon rainforest ☐ B. Persuade the reader to protect the Amazon rainforest ☐ C. Entertain the reader with a story about the Amazon rainforest ☐ D. Describe the Amazon rainforest in detail

8. The author's main purpose in writing this passage is to:

☐ A. Inform the reader about the Amazon rainforest ☐ B. Persuade the reader to protect the Amazon rainforest ☐ C. Entertain the reader with a story about the Amazon rainforest ☐ D. Describe the Amazon rainforest in detail

9. The author's main purpose in writing this passage is to:

☐ A. Inform the reader about the Amazon rainforest ☐ B. Persuade the reader to protect the Amazon rainforest ☐ C. Entertain the reader with a story about the Amazon rainforest ☐ D. Describe the Amazon rainforest in detail

10. The author's main purpose in writing this passage is to:

☐ A. Inform the reader about the Amazon rainforest ☐ B. Persuade the reader to protect the Amazon rainforest ☐ C. Entertain the reader with a story about the Amazon rainforest ☐ D. Describe the Amazon rainforest in detail

Figure 1: Diagrams of the components of the audio system.

Figure 1: Installation of the control unit

Terminal Legend:

- 1. Neutral
- 2. Phase
- 3. Phase
- 4. Phase
- 5. Phase
- 6. Phase
- 7. Phase
- 8. Phase
- 9. Phase
- 10. Phase

Control Unit Labels:

- Control unit
- Control cable

Exercises audio

1 **Understanding (audio)** **Exercises 1-2**

1. Listen to the audio and answer the questions. Write the correct word or phrase in the space provided.

2. Listen to the audio and answer the questions. Write the correct word or phrase in the space provided.


2 **Understanding (audio)**

1. Listen to the audio and answer the questions. Write the correct word or phrase in the space provided.

2. Listen to the audio and answer the questions. Write the correct word or phrase in the space provided.

Write answers

1 **Understanding (audio)**



1. Listen to the audio and answer the questions. Write the correct word or phrase in the space provided.

2. Listen to the audio and answer the questions. Write the correct word or phrase in the space provided.

[illegible]

QUESTION

1. A patient with a long history of alcohol abuse presents with a 2-week history of anorexia, weight loss, and weakness. On physical examination, the patient has a temperature of 37.8°C, a heart rate of 100 beats/min, a blood pressure of 100/60 mm Hg, and a respiratory rate of 18 breaths/min. The patient has a 1-cm, well-circumscribed, tender, erythematous nodule on the left lower leg. The patient's laboratory studies are as follows:

Test	Result
White blood cell count	12,000/mm ³
Hemoglobin	10 g/dL
Hematocrit	30%
Platelet count	150,000/mm ³
Prothrombin time	15 seconds
Partial thromboplastin time	35 seconds
Aspartate aminotransferase	150 U/L
Alanine aminotransferase	100 U/L
Bilirubin	2.5 mg/dL
Alkaline phosphatase	150 U/L
Gamma-glutamyl transaminase	100 U/L
Urea nitrogen	10 mg/dL
Creatinine	1.5 mg/dL

Which of the following is the most likely cause of the patient's leg nodule?

ANSWER: D

1. A patient with a long history of alcohol abuse presents with a 2-week history of anorexia, weight loss, and weakness. On physical examination, the patient has a temperature of 37.8°C, a heart rate of 100 beats/min, a blood pressure of 100/60 mm Hg, and a respiratory rate of 18 breaths/min. The patient has a 1-cm, well-circumscribed, tender, erythematous nodule on the left lower leg. The patient's laboratory studies are as follows:

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Creatinine	1.5 mg/dL

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ANSWER: D

1. A patient with a long history of alcohol abuse presents with a 2-week history of anorexia, weight loss, and weakness. On physical examination, the patient has a temperature of 37.8°C, a heart rate of 100 beats/min, a blood pressure of 100/60 mm Hg, and a respiratory rate of 18 breaths/min. The patient has a 1-cm, well-circumscribed, tender, erythematous nodule on the left lower leg. The patient's laboratory studies are as follows:

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Bilirubin	2.5 mg/dL
Alkaline phosphatase	150 U/L
Gamma-glutamyl transaminase	100 U/L
Urea nitrogen	10 mg/dL
Creatinine	1.5 mg/dL

Which of the following is the most likely cause of the patient's leg nodule?

Front view

Rear view

Speaker

Rear view

1. Single-Din Stereo (100 Watts)

1. Power wire (16 gauge)
2. Ground wire (16 gauge)
3. Antenna wire (16 gauge)
4. Remote wire (16 gauge)
5. Speaker wire (16 gauge)
6. Speaker wire (16 gauge)
7. Speaker wire (16 gauge)
8. Speaker wire (16 gauge)
9. Speaker wire (16 gauge)
10. Speaker wire (16 gauge)

Two Din Stereo (200 Watts)

1. Power wire (16 gauge)
2. Ground wire (16 gauge)
3. Antenna wire (16 gauge)
4. Remote wire (16 gauge)
5. Speaker wire (16 gauge)
6. Speaker wire (16 gauge)
7. Speaker wire (16 gauge)
8. Speaker wire (16 gauge)
9. Speaker wire (16 gauge)
10. Speaker wire (16 gauge)

Note: All wiring should be done in accordance with the wiring and ground instructions.

Figure 1: Connecting the alarm system

Terminal	Connection
1	Alarm
2	Alarm
3	Alarm
4	Alarm
5	Alarm
6	Alarm
7	Alarm
8	Alarm
9	Alarm
10	Alarm
11	Alarm
12	Alarm

The diagram on the right shows a unit labeled "Alarm system" with a terminal block on its side. A line connects the terminal block to the terminal block on the left.

Control box of motor

Motor

Blue (N) Green/Yellow (PE) Brown (L)

[illegible]

1. Wiederholungsfragen

1. Welche Aufgaben hat das **Endothel** in Blutgefäßen?

2. Welche Aufgaben hat das **Endothel** in Lymphgefäßen?

3. Welche Aufgaben hat das **Endothel** in Kapillaren?

4. Welche Aufgaben hat das **Endothel** in Arterien?

5. Welche Aufgaben hat das **Endothel** in Venen?

6. Welche Aufgaben hat das **Endothel** in Gefäßknäueln?

7. Welche Aufgaben hat das **Endothel** in Gefäßbifurkationen?

8. Welche Aufgaben hat das **Endothel** in Gefäßanastomosen?

9. Welche Aufgaben hat das **Endothel** in Gefäßverzweigungen?

10. Welche Aufgaben hat das **Endothel** in Gefäßverzweigungen?

2. Wiederholungsfragen

1. Welche Aufgaben hat das **Endothel** in Blutgefäßen?

2. Welche Aufgaben hat das **Endothel** in Lymphgefäßen?

3. Welche Aufgaben hat das **Endothel** in Kapillaren?

4. Welche Aufgaben hat das **Endothel** in Arterien?

5. Welche Aufgaben hat das **Endothel** in Venen?

6. Welche Aufgaben hat das **Endothel** in Gefäßknäueln?

7. Welche Aufgaben hat das **Endothel** in Gefäßbifurkationen?

8. Welche Aufgaben hat das **Endothel** in Gefäßanastomosen?

9. Welche Aufgaben hat das **Endothel** in Gefäßverzweigungen?

10. Welche Aufgaben hat das **Endothel** in Gefäßverzweigungen?

[illegible]

Figure 1: Connecting the remote control to the receiver.

The left diagram shows the back of the remote control with numbered callouts 1 through 10 pointing to various buttons and the battery cover. The right diagram shows the receiver unit with a battery cover and a remote control being inserted into a slot. A small inset shows the receiver's internal components.

[illegible][illegible][illegible]

Figure 1: Diagrams of various audio components and their connections.

Left Side Components:

- Mobile phone
- Laptop
- Standard audio cable (labeled: Standard-Audio-Kabel)
- USB audio cable (labeled: USB-Audio-Kabel)

Right Side Components (Car Stereo Unit):

English Label	German Label
1. Antenna	1. Antenne
2. Power antenna	2. Stromantenne
3. Power antenna	3. Stromantenne
4. Power antenna	4. Stromantenne
5. Power antenna	5. Stromantenne
6. Power antenna	6. Stromantenne
7. Power antenna	7. Stromantenne
8. Power antenna	8. Stromantenne
9. Power antenna	9. Stromantenne
10. Power antenna	10. Stromantenne

Figure 1: Diagrams of various audio components and their connections.

[illegible]

Basisdaten	Erweiterte Basisdaten
<p>Prozessname: E-Proc-001</p> <p>Erstellt von: J. Doe</p> <p>Revidiert von: A. Smith</p> <p>Revisionsnummer: 1.0</p> <p>Erstellt am: 2023-01-15</p> <p>Revidiert am: 2023-03-20</p> <p>Prozessverantwortlicher: M. Müller</p> <p>Prozessverantwortlicher (E-Mail): m.mueller@firma.de</p> <p>Prozessverantwortlicher (Telefon): +49 30 12345678</p> <p>Prozessverantwortlicher (Fax): +49 30 98765432</p>	<p>Prozessziele und -ergebnisse:</p> <p>Der Prozess soll die Effizienz der internen Kommunikation steigern und die Bearbeitungszeit für interne Anfragen um 20% verkürzen.</p> <p>Prozessbeschreibung:</p> <p>Der Prozess umfasst die Bearbeitung von internen Anfragen, die über das E-Proc-System eingereicht werden. Die Anfragen werden dem zuständigen Mitarbeiter zugeordnet und bearbeitet. Die Ergebnisse werden im System dokumentiert.</p> <p>Prozessschritte:</p> <ol style="list-style-type: none"> Anfrage eingereicht Anfrage zugewiesen Anfrage bearbeitet Ergebnis dokumentiert Anfrage geschlossen <p>Prozessdokumente:</p> <ul style="list-style-type: none"> Prozessbeschreibung Prozessschritte Prozessergebnisse

1. Multiple-Choice Questions	2. True/False Questions
<p>1. The following are all true statements about the relationship between the number of chromosomes and the number of genes in a genome, except for one. Which one is false?</p> <p>A. The number of genes in a genome is directly proportional to the number of chromosomes.</p> <p>B. The number of genes in a genome is not directly proportional to the number of chromosomes.</p> <p>C. The number of genes in a genome is not directly proportional to the number of chromosomes.</p> <p>D. The number of genes in a genome is not directly proportional to the number of chromosomes.</p> <p>E. The number of genes in a genome is not directly proportional to the number of chromosomes.</p>	<p>1. The following are all true statements about the relationship between the number of chromosomes and the number of genes in a genome, except for one. Which one is false?</p> <p>A. The number of genes in a genome is directly proportional to the number of chromosomes.</p> <p>B. The number of genes in a genome is not directly proportional to the number of chromosomes.</p> <p>C. The number of genes in a genome is not directly proportional to the number of chromosomes.</p> <p>D. The number of genes in a genome is not directly proportional to the number of chromosomes.</p> <p>E. The number of genes in a genome is not directly proportional to the number of chromosomes.</p>

2-Channel Amplifier

2-Speaker System

Diagram illustrating the connection of a 2-channel amplifier to a 2-speaker system. The amplifier has two sets of speaker terminals (labeled 1 and 2) and two sets of speaker outputs (labeled 1 and 2). The speakers have two sets of speaker terminals (labeled 1 and 2) and two sets of speaker outputs (labeled 1 and 2). The connection is made by connecting the amplifier's speaker outputs to the speakers' speaker terminals.

[illegible]

Segmentazione	Profilo e prestazioni
<p>Linea di partenza: 1997-1998</p> <p>Prezzo: 12.900.000</p> <p>Segmento: 1000 cc</p> <p>Versioni: 1000 cc, 1000 cc</p> <p>Versioni: 1000 cc, 1000 cc</p> <p>Versioni: 1000 cc, 1000 cc</p>	<p>Linea</p> <p>Linea di partenza: 1997-1998</p> <p>Prezzo: 12.900.000</p> <p>Segmento: 1000 cc</p> <p>Versioni: 1000 cc, 1000 cc</p> <p>Versioni: 1000 cc, 1000 cc</p>
<p>Linea di partenza: 1997-1998</p> <p>Prezzo: 12.900.000</p> <p>Segmento: 1000 cc</p> <p>Versioni: 1000 cc, 1000 cc</p> <p>Versioni: 1000 cc, 1000 cc</p>	<p>Profilo e prestazioni</p> <p>Linea di partenza: 1997-1998</p> <p>Prezzo: 12.900.000</p> <p>Segmento: 1000 cc</p> <p>Versioni: 1000 cc, 1000 cc</p> <p>Versioni: 1000 cc, 1000 cc</p>
<p>Linea di partenza: 1997-1998</p> <p>Prezzo: 12.900.000</p> <p>Segmento: 1000 cc</p> <p>Versioni: 1000 cc, 1000 cc</p> <p>Versioni: 1000 cc, 1000 cc</p>	<p>Profilo e prestazioni</p> <p>Linea di partenza: 1997-1998</p> <p>Prezzo: 12.900.000</p> <p>Segmento: 1000 cc</p> <p>Versioni: 1000 cc, 1000 cc</p> <p>Versioni: 1000 cc, 1000 cc</p>

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ユーザーガイド

1. 電源の接続と電源の切り替え

電源の接続と電源の切り替えは、電源スイッチの操作で行います。電源スイッチは、電源の接続と電源の切り替えを行うためのスイッチです。電源の接続と電源の切り替えを行うときは、電源スイッチを「ON」または「OFF」に設定します。

2. 電源の接続と電源の切り替え

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インストールガイド

1. 電源の接続と電源の切り替え

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[illegible]

1. Welche Aufgaben hat das Management?

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 1.2. Welche Aufgaben hat das Management?
 1.3. Welche Aufgaben hat das Management?
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Figure 1: Diagrams of a 2.1 channel system and a 5.1 channel system. The 2.1 system includes a subwoofer, a center channel speaker, and two side channel speakers. The 5.1 system includes a subwoofer, a center channel speaker, two side channel speakers, and two rear channel speakers. The diagrams show the speakers and their connections to a central receiver unit.

Eigenschaften des „gipsarmierten“ Gips




1. Gips	7. Gipsfasern
2. Gips	8. Gipsfasern
3. Gips	9. Gipsfasern
4. Gips	10. Gipsfasern
5. Gips	
6. Gips	

Wichtige Eigenschaften:

- Hohe Festigkeit
- Hohe Stabilität
- Hohe Flexibilität
- Hohe Feuerbeständigkeit
- Hohe Schallabsorption
- Hohe Dampfsperre
- Hohe Dampfdurchlässigkeit
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Fingerprint

1. Fingerprint authentication (biometric)

It is a type of authentication that uses the unique patterns of a person's fingerprints to verify their identity. It is a secure and convenient method of authentication that is widely used in mobile devices, laptops, and servers.


2. Password authentication

A password is a secret string of characters that is used to verify a user's identity. It is a common method of authentication that is used in many systems, including email, social media, and online banking.

3. Knowledge-based authentication

This type of authentication uses information that is known only by the user and the system, such as a security question or a PIN. It is a common method of authentication that is used in many systems, including email, social media, and online banking.

Passive Biometric



1. Facial recognition

Facial recognition is a type of passive biometric authentication that uses a person's facial features to verify their identity. It is a secure and convenient method of authentication that is widely used in mobile devices, laptops, and servers.

2. Iris recognition

Iris recognition is a type of passive biometric authentication that uses a person's iris (the colored part of the eye) to verify their identity. It is a secure and convenient method of authentication that is widely used in mobile devices, laptops, and servers.

3. Voice recognition

Voice recognition is a type of passive biometric authentication that uses a person's voice to verify their identity. It is a secure and convenient method of authentication that is widely used in mobile devices, laptops, and servers.

[illegible]



FCC Regulatory Compliance

Warning: changes or modifications not expressly approved by the party responsible for compliance could void the user’s authority to operate the equipment.

Note: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications.

However, there is no guarantee that interference will not occur in a particular installation.

If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions:

(1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

RF Exposure Compliance

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 20cm between the radiator and your body. This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.

ISED Regulatory compliance

This device contains licence-exempt transmitters that comply with Innovation, Science and Economic Development Canada’s licence-exempt RSS(s).

Operation is subject to the following two conditions:

This device may not cause interference.

This device must accept any interference, including interference that may cause undesired operation of the device.

L’émetteur exempt de licence contenu dans le présent appareil est conforme aux CNR d’Innovation, Sciences et Développement économique Canada applicables aux appareils radio exempts de licence. L’exploitation est autorisée aux deux conditions suivantes :

L'appareil ne doit pas produire de brouillage;

L'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement.

This equipment complies with IC RSS-102 radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 20cm between the radiator and your body.

Cet équipement est conforme aux limites d'exposition aux radiations IC CNR-102 établies pour un environnement non contrôlé. Cet équipement doit être installé et utilisé avec une distance minimale de 20 cm entre le radiateur et votre corps.

IB-200-000000-13

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