

Cellular Telephones

Please choose the most appropriate answer for each sentence.

Q1 All the world, cellular telephones are being used more and more.

- A about B around C in D past

Q2 Cell phones are hand- devices; they are also called wireless or mobile phones.

- A carried B crafted C held D made

Q3 Cell phones are with users because they are small, light and easily transported.

- A common B famous C popular D well-liked

Q4 Cellular telephones are actually little different than two- radios.

- A channel B party C path D way

Q5 A caller speaks into a cell phone, and it picks his or her voice, transforming the sound into radio waves.

- A at B out C over D up

Q6 Then these radio waves are transmitted through the atmosphere until they meet a base station.

- A near B nearby C nearly D neighborhood

Q7 The station sends your phone call the standard telephone network, where it eventually reaches the receiver.

- A among B around C at D through

Q8 Cell phones provide a vast array of these days, and new ones are being added all the time.

- A buttons B customers C duties D functions

Q9 When someone calls you, your cell phone receiver radio waves sent out by the base station.

- A collects B detects C elects D selects

Q10 Inside your cell phone, these waves are converted into the sound of the caller's voice.

- A back B backward C forth D forward

ANSWERS: Cellular Telephones

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B around

Q2 Cell phones are hand- devices; they are also called wireless or mobile phones.

C held

Q3 Cell phones are with users because they are small, light and easily transported.

C popular

Q4 Cellular telephones are actually little different than two- radios.

D way

Q5 A caller speaks into a cell phone, and it picks his or her voice, transforming the sound into radio waves.

D up

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D through

Q8 Cell phones provide a vast array of these days, and new ones are being added all the time.

D functions

Q9 When someone calls you, your cell phone receiver radio waves sent out by the base station.

B detects

Q10 Inside your cell phone, these waves are converted into the sound of the caller's voice.

A back