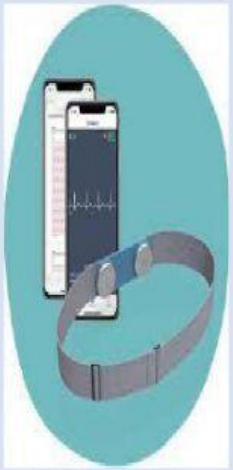
Select the name of the smart medical device then match with description











They can detect and alert the user when their heartrate is abnormal or when they have high blood pressure or pulse.

They help people to learn their sleep needs and they can provide clinical solutions.

are usually wristbands that have sensors to keep track of physical activity and hear rate.

are fitted with sensor technology which uses AI to filter out background noise such as wind, and focus on specific sound sources such as speech.

they have the potential to greatly improve the way remote healthcare and telemedicine works.









Write the number in the appropriate place

1-Electrocardiogram (ECG)

2-Wristband

3-Telemedicine

4-Biosensor

LIVEWORKSHEETS