18a How wrong can you be?

Jon Hird

1 The experts don't always get it right when it comes to predicting the future. Add will and one of the verbs in the box to the incomplete predictions.

3

not be able be used be (x3) get reach work prove go

1 'There is no reason why anyone would want a computer in their home."

2 'The bomb never off. I speak as an expert in explosives.'

'Television to hold on to any market it captures after the first six months. People _____ soon tired of staring at a wooden box every night.'

4 'The radio has no imaginable commercial value. Who would pay for a message sent to nobody in particular?'

5 'A jet engine, you say? 6 'We don't like their Very interesting, my boy, but it ____ never _____. way out.'

8

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12

7 'The telephone to inform people that a telegram has been sent.'

9 'The horse is here to stav. but the automobile is only a novelty."

11 'There never_ ____ a bigger plane built.'

13 'The abdomen, the chest, and the brain _ forever _____ shut from the intrusion of the surgeon.'

sound, and guitar music is on the

'There is not the slightest indication that nuclear energy _____ ever obtainable.'

'X-rays to be a hoax.'

- 'Everything that can be invented has been invented.'
 - 14 'Man _____ never the moon, regardless of all future scientific advances.'

- Can you match the predictions to who 2 said them?
 - a Sir John Eric Ericksen, British surgeon, appointed Surgeon-Extraordinary to Queen Victoria, 1873
 - b Decca Records rejecting the Beatles, 1962
 - Admiral William Leahy, US С Atomic Bomb Project, 1945
 - d David Sarnoff's associates in response to his urging investment in the radio, 1920
 - e The president of Michigan Savings Bank advising Horace Rachham (Henry Ford's lawyer) not to invest in the Ford Motor Co., 1903
 - f Alexander Graham Bell, Scottish-born US scientist and inventor, 1877
 - Ken Olson, president of Digital g Equipment Corporation, 1977
 - h A Boeing engineer, after the first flight of the 247, a twin-engine plane that carried ten people
 - i Dr Lee de forest, inventor, 1967 (two years before man landed on the moon)
 - Darryl F Zanuck, head of 20th j Century Fox, 1946
 - Albert Einstein, German-born k US Physicist, 1932
 - 1 William Thomson, Lord Kelvin English scientist, 1899
 - m Professor of Aeronautical Engineering at Cambridge, after being shown Frank Whittle's plan for the jet engine, 1930
 - Charles H. Duell, n Commissioner, U.S. Office of Patents, 1899