

SCIENCE

INTEGER

1. What is 6×6 ?

Answer: _____

AGE

2. In which century was the micrometre invented?

Answer: _____

± You can be off by 2 centuries.

YEAR

3. In which year were pulsars discovered?

Answer: _____

± You can be off by 10 years.

OPEN QUESTION

4. What is the chemical symbol for aluminium?

Answer: _____

YES/NO

5. Is blood a type of tissue?

☐ No

☐ Yes

INTEGER

6. What is the tangent of an angle of zero?

Answer: _____

MORSE CODE

7. How do we write the number '4' in international Morse code?

Answer: _____

OPEN QUESTION

8. What is the chemical symbol for magnesium?

Answer: _____

OPEN QUESTION

9. What is the chemical symbol for iodine?

Answer: _____

MORSE CODE

10. How do we spell the letter 'P' in international Morse code?

Answer: _____

AGE

11. In which century was the first pocket watch invented?

Answer: _____

± You can be off by one century.

YEAR

12. In which year was Maria Skłodowska-Curie born?

Answer: _____

± You can be off by 50 years.

OPEN QUESTION

13. What is the chemical symbol for chromium?

Answer: _____

MORSE CODE

14. How do we spell the letter 'J' in the international Morse code?

Answer: _____

YES/NO

15. Is pi a positive number?

☐ No

☐ Yes

INTEGER

16. What is the tangent of an angle of 0 degrees?

Answer: _____

YES/NO

17. Does the brain contain water?

☐ No

☐ Yes

YES/NO

18. Did Isaac Newton win the Nobel Prize?

☐ No

☐ Yes

OPEN QUESTION

19. What is the chemical symbol for bismuth?

Answer: _____

INTEGER

20. What is the square root of 144?

Answer: _____

Answers

SCIENCE

1. 36

2. XVII century

The micrometre was invented in the 17th century by Tytus Liwiusz Burattini, an Italian who had become a naturalised Polish citizen.

3. 1967

4. Al

5. Yes

Blood is a type of connective tissue.

6. 0

7.-

8. Mg

9. I

10. ---•

11. XVI century

Peter Henlein is regarded as the inventor of the watch; in 1504, he placed a spring-driven clock mechanism inside a portable case, creating the first pocket watch.

12. 1867

13. Cr

14. ----

15. Yes

Yes, pi is approximately 3.14.

16. 0

17. Yes

18. No

No, he lived long before Alfred Nobel.

19. Bi

20. 12

The square root of 144 is the number which, when multiplied by itself, gives 144; in this case, it is 12.

Play thousands more questions

Get the free MultiQuiz app – duels, live tournaments and a daily Grand Final.



Scan the code to get the app