

ASVAB-SECTION-7^{Q&As}

ASVAB Section Seven: General Science

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QUESTION 1

At which temperature would water freeze if recorded on a Fahrenheit thermometer?

- A. 32 degrees
- B. 15 degrees
- C. 0 degrees
- D. 21 degrees

Correct Answer: A

QUESTION 2

Most of the asteroids in the solar system can be found between two planets: _____.

- A. Mars and Jupiter
- B. Saturn and Jupiter
- C. Earth and Mars
- D. Mercury and Venus

Correct Answer: A

QUESTION 3

Which planet in the solar system has the most moons?

- A. Neptune
- B. Venus
- C. Saturn
- D. Uranus

Correct Answer: C

QUESTION 4

The glucose content of the blood is regulated by _____.

- A. insulin and adrenaline
- B. nerve stimulation
- C. ACTH
- D. progesterone

Correct Answer: A

Explanation:

The relative concentration of glucose is maintained by the combined action of insulin from the pancreas and adrenaline from the adrenal medulla.

QUESTION 5

The temperature at which a solid becomes a liquid is its _____.

- A. melting point
- B. boiling point
- C. freezing point
- D. concentration point

Correct Answer: A

QUESTION 6

Which element has no neutrons?

- A. nitrogen
- B. hydrogen
- C. carbon
- D. helium

Correct Answer: B

QUESTION 7

Not counting the sun, the closest star to the Earth is _____.

- A. Rigel
- B. Proxima Centauri
- C. Antares
- D. Betel

Correct Answer: B

QUESTION 8

Of these options, which is the most specific category of biological classification?

- A. genus
- B. phylum
- C. domain
- D. species

Correct Answer: D

QUESTION 9

Which of the following symbols represents one of the elements present in NaCl?

- A. C
- B. Na
- C. NH
- D. N

Correct Answer: B

Explanation:

The elements that make up NaCl are sodium (Na) and chlorine (Cl).

C is the symbol for carbon, which is not present at all.

N is the symbol for nitrogen.

NH is a compound including more than one element.

QUESTION 10

Which is the correct and complete sequence of objects in the solar system moving outward from the sun?

- A. Mercury, Venus, Earth, asteroid belt, Mars, Jupiter
- B. Mars, asteroid belt, Jupiter, Saturn, Neptune
- C. Mars, asteroid belt, Jupiter, Saturn, Uranus
- D. Mars, asteroid belt, Saturn, Jupiter, Neptune

Correct Answer: C

Explanation:

Mars, asteroid belt, Jupiter, Saturn, Uranus.

The order of the major inhabitants of the Solar System is (from the Sun outward): Mercury, Venus, Earth, Mars, the asteroid belt, Jupiter, Saturn, Uranus, Neptune, and Pluto.

The International Astronomical Union reclassified Pluto as a dwarf planet in 2006. However, in 2008 Pluto was again reclassified as a plutoid, a new class of objects that currently has four members (the others being Eris, Haumea, and Makemake).

QUESTION 11

How many chromosomes are found in a human sperm cell?

- A. 21
- B. 23
- C. 2
- D. 46

Correct Answer: B

QUESTION 12

A tendon connects which two structures?

- A. ligament and bone
- B. muscle and bone

C. muscle and muscle

D. bone and bone

Correct Answer: B

QUESTION 13

Erosion and depletion are problems associated with _____.

A. blood circulation

B. baldness

C. soil conservation

D. cardiovascular exercise

Correct Answer: C

Explanation:

Soil is eroded by the action of wind, water, and ice and/or is depleted by the removal of organic matter or minerals.

QUESTION 14

Which of the following cloud types occur at the lowest altitude?

A. Cirrus

B. Altocumulus

C. Cirrocumulus

D. Stratus

Correct Answer: D

Explanation:

Stratus clouds occur below 6,000 feet.

QUESTION 15

A lens surface that is _____ bulges outward from the lens, while a lens surface that is _____ is depressed into the lens.

- A. planar, convex
- B. concave, convex
- C. convex, concave
- D. orthogonal, planar

Correct Answer: C

Explanation:

A lens surface that is convex bulges outward from the lens, while a lens surface that is concave is depressed into the lens.

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