

10. For an ideal fluid flowing through a horizontal pipe, Bernoulli's principle and the continuity equation state that the pressure within the pipe does which of the following? (Assume measurements are taken along the pipe in the direction of fluid flow.)
- Pressure increases, then decreases as the pipe diameter increases.
 - Pressure increases as the pipe diameter increases.
 - Pressure decreases as the pipe diameter increases.
 - Pressure remains constant as the pipe diameter increases.
11. If an object is only partially submerged in a fluid, which of the following is true?
- The volume of the displaced fluid equals the volume of the object.
 - The density of the fluid is greater than the density of the object.
 - The density of the fluid equals the density of the object.
 - The density of the fluid is less than the density of the object.
12. Which of the following is *not* an example of units for expressing pressure?
- kg/m^2
 - N/m^2
 - psi
 - Pa
13. A water tunnel has a circular cross section where the diameter diminishes from 3.6 m to 1.2 m. If the velocity of water is 3.0 m/s in the larger part of the tunnel, what is the velocity of water in the smaller part of the tunnel?
- 9.0 m/s
 - 54 m/s
 - 18 m/s
 - 27 m/s
14. Which of the following statements about floating objects is correct?
- The displaced volume of fluid is greater than the volume of the object.
 - The object's density is equal to the density of the fluid on which it floats.
 - The object's density is greater than the density of the fluid on which it floats.
 - The buoyant force equals the object's weight.
15. Which of the following is *not* a fluid?
- carbon dioxide
 - hydrogen
 - wood
 - seawater
16. According to legend, to determine whether the king's crown was made of pure gold, Archimedes measured the crown's volume by determining how much water it displaced. The density of gold is 19.3 g/cm^3 . If the crown's mass was $6.00 \times 10^2 \text{ g}$, what volume of water would have been displaced if the crown was indeed made of pure gold?
- $22.8 \times 10^3 \text{ cm}^3$
 - $1.81 \times 10^3 \text{ cm}^3$
 - 31.1 cm^3
 - $114 \times 10^3 \text{ cm}^3$
17. Which of the following statements is true according to Pascal's principle?
- Pressure in a fluid is the same throughout the fluid.
 - Pressure in a fluid is greatest at the center of the fluid.
 - Pressure in a fluid is greatest at the walls of the container holding the fluid.
 - Pressure in a fluid is greatest at the top of the fluid.
18. Which of the following statements is *not* correct?
- A fluid flows.
 - A fluid has a definite shape.
 - Molecules of a fluid are free to move past each other.
 - A fluid changes its shape easily.

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VM Jensen



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