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Yes.f1.13 A formula to estimate the volume rate of flow, Q, flowing over a dam of length, B, is given by the equation  $Q = 3.09BH^{3/2}$  where H is the depth of the water above the top  $Q = 307 BH$  of the dam (called the head). This formula gives Q in ft<sup>3</sup>/s when B and H are in feet.

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Density is defined as the ratio of mass per unit volume and is used to characterize the mass of a fluid system. Step 2 of 2 The ratio of volume per unit mass is known as specific volume. The weight per unit volume is known as specific weight.

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