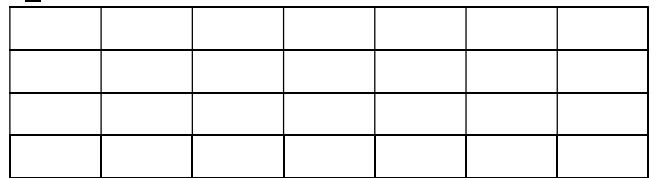




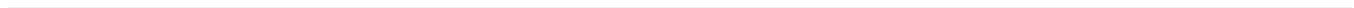
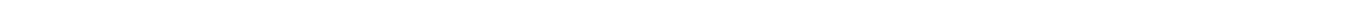
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A diagram of a trapezoidal cross-section, likely representing a dam or embankment. The cross-section is shaded gray. The top surface is a horizontal line. The bottom surface is a horizontal line. The left side is a sloped surface. The right side is a sloped surface. A vertical dashed line represents the centerline. A horizontal dashed line represents the water level. A coordinate system is shown on the left with a vertical axis pointing up and a horizontal axis pointing right. Dimensions are indicated by arrows: the top width, the bottom width, the height, and the slope lengths.





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