

%uniform behavior% A one dimensional flow is one which Civil4M Why we do PCC before footings? Civil4M General energy.

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Jan 21 2018 A one dimensional flow is one which a is uniform flow b is steady uniform flow c takes place in straight lines d involves zero transverse component of flow e takes place in one dimension

The correct Answer Is d involves zero transverse component of flow Dec 11 2017 In any construction project after excavation PCC is done before footing

Why we do PCC at the base of footing PCC have lower strength than concrete and it is placed at base? Jan 21 2018 General energy equation holds for a steady flow b turbulent flow c laminar flow d non uniform flow e all of the above

The correct Answer Is d non uniform flow Jan 21 2018 Uniform flow occurs when a the flow is steady b the flow is streamline c size and shape of the cross section in a particular length remain constant d size and cross section change uniformly along length e flow occurs at constant rate

The correct Answer Is c size and Jan 21 2018 Uniform flow occurs when a the direction and magnitude of the velocity at all points are identical b the velocity of successive fluid particles at any point is the same at successive periods of time c the magnitude and direction of the velocity do not change from point to point Sep 6 2018 Uniform compaction with straight edge flat shovel has been ensured

Floor Tiling Work Pre Execution Checks Are all the required tools available at site? The surface on which tiles to be laid made moist free from dust and other contaminations. The plan setting out for tiling done

All the tiles are of required dimensions Jun 30 2020 Please tell me is there any uniform system of land measurements for all India? Jan 17 2018 A uniform rise in temperature on a portal frame will cause a No sway b May cause sway depending on the temperature c May cause sway depending on the relative properties of the members d None of the above

The correct Answer Is c May cause sway depending on the relative Jan 21 2018 Normal depth in open channel flow is the depth of flow corresponding to a steady flow b unsteady flow c laminar flow d uniform flow e critical flow

The correct Answer Is d uniform flow Sep 18 2017 Work method statement of brick and rubble masonry SCOPE PURPOSE Bricks shall be sound hard well burnt uniform in size shape colour homogeneous in texture giving a metallic ringing sound free from flaws cracks holes lumps or grit and arises should be square straight and sharply.

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