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SOLUTIONS TO CHAPTER 6. : FLOW THROUGH A PACKED BED OF PARTICLES
EXERCISE 6.1: A packed bed of solid particles of density 2500 kg/m^3 , occupies a depth of 1 m in a vessel of cross-sectional area 0.04 m^2 . The mass of solids in the bed is 50 kg and the surface-volume mean diameter of the particles is 1 mm .

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