1. The cost of concrete is $90 per cubic yard, so cost = 90
2. Length = 2, width = 2, height = .15  
   volume = l \* w \* h  
   v = 2 \* 2 \* .15  
   v = 0.6 cubic yards
3. Cost \* Volume  
   90.0 \* 0.6 = $54
4. Cost of concrete for your size = $54  
     
   Broken down
5. A. width = 3;  
   B. length = 4;  
   C. height = .25;  
   D. cost = 90 (sq ft)
6. Width \* length \* depth = 3;
7. 3 \* cost = 270;
8. Cost = $270;

If the measurements were given in feet or inches we’d have to convert them to yards. If it’s in feet then you would have to divide by 3. If it’s in inches, you would have to divide by 36 (12 inches in a foot, 3 feet in a yard).