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| **Give an Example** | **Volume and Surface Area of Cuboids** |

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| **A** | A cuboid with a volume greater than |  |
| **B** | A cube with a volume less than |  |
| **C** | A cuboid with a volume of exactly of |  |
| **D** | A cuboid with a volume of where two of the dimensions are equal |  |
| **E** | A cube where the surface area is greater than |  |
| **F** | A cuboid where the surface area is less than |  |
| **G** | A cuboid where the volume is less  than |  |
| **H** | A cuboid where two of the surfaces each have an area of |  |
| **I** | A cube where the surface area in is less than the volume in |  |
| **J** | A cuboid where the surface area in is greater than the volume in |  |
| **K** | A cuboid where four of the surfaces have the same area |  |
| **L** | A cuboid with a volume of that has a surface area greater than |  |
| **M** | A cuboid where the volume is a multiple of and the surface area is a multiple of |  |