

# Surface Area Test - Breakdown

5 Multiple Choice

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↳ Identify Shapes (2)

↳ Calculating SA (3)

2 Short Answer

↳ Draw 2 <sup>different</sup> Nets for a Prism (Rectangular, Cube, Triangular, Cylinder)

↳ Calculate SA for Rectangular Prism & Cylinder.

~~2~~ 2 Extended Response

1. Design 2 Rectangular Prism Containers for pucks, [Cylinders]

2. SA of a Room (Rectangular Prism)

↳ Cost of the renovations.

E.g. - Carpet is \$50 per  $m^2$ .