

<b>1 Point</b>	<b>1 Point</b>	<b>1 Point</b>	<b>1 Point</b>	<b>1 Point</b>
Fraction	Regular	Doedecagon	Binomial	Bar chart
<b>3 Points</b>	<b>3 Points</b>	<b>3 Points</b>	<b>3 Points</b>	<b>3 Points</b>
Numerator	Equiangular	Dodecahedron	Binomial expansion	Histogram

<b>1 Point</b>	<b>1 Point</b>	<b>1 Point</b>	<b>1 Point</b>	<b>1 Point</b>
One hundred	Perimeter	Area	Variable	Maximum point
<b>3 Points</b>	<b>3 Points</b>	<b>3 Points</b>	<b>3 Points</b>	<b>3 Points</b>
Percentage	Circumference	Volume	Term	Point of inflection

<b>1 Point</b>	<b>1 Point</b>	<b>1 Point</b>	<b>1 Point</b>	<b>1 Point</b>
Arithmetic	Hole	Vector	Bar chart	Solution
<b>3 Points</b>	<b>3 Points</b>	<b>3 Points</b>	<b>3 Points</b>	<b>3 Points</b>
Algebra	Topology	Matrix	Histogram	Root

<b>1 Point</b>	<b>1 Point</b>	<b>1 Point</b>	<b>1 Point</b>	<b>1 Point</b>
Cone	Theorem	Proof	Plane	Quadratic
<b>3 Points</b>	<b>3 Points</b>	<b>3 Points</b>	<b>3 Points</b>	<b>3 Points</b>
Frustum	Corollary	Proof by induction	Surface	Quadratic formula