| 1 Point | 1 Point | 1 Point | 1 Point | 1 Point |
|-------------|---------------|--------------------|-----------------------|---------------------|
| Fraction | Regular | Doedecagon | Binomial | Bar chart |
| 3 Points | 3 Points | 3 Points | 3 Points | 3 Points |
| Numerator | Equiangular | Dodecahedron | Binomial expansion | Histogram |
| | | | | |
| 1 Point | 1 Point | 1 Point | 1 Point | 1 Point |
| One hundred | Perimeter | Area | Variable | Maximum point |
| 3 Points | 3 Points | 3 Points | 3 Points | 3 Points |
| Percentage | Circumference | Volume | Term | Point of inflection |
| 1 Point | 1 Point | 1 Point | 1 Point | 1 Point |
| Tronic | Troint | Trome | 1 F OIIIC | Tronic |
| Arithmetic | Hole | Vector | Bar chart | Solution |
| 3 Points | 3 Points | 3 Points | 3 Points | 3 Points |
| Algebra | Topology | Matrix | Histogram | Root |
| 45 | | | 45 | 1 |
| 1 Point | 1 Point | 1 Point | 1 Point | 1 Point |
| Cone | Theorem | Proof | Plane | Quadratic |
| 3 Points | 3 Points | 3 Points | 3 Points | 3 Points |
| Frustum | Corollary | Proof by induction | Surface | Quadratic formula |