Quarter 1:
*Right Triangle Trigonometry (7)
*Congruent Triangles (4)
*Reasoning and Proof (2)
Quarter 2:
*Deletiensking in Triangles (E)
*Relationships in Triangles (5)
*Dranautians and Cimilarity (C)
*Proportions and Similarity (6)
*Parallel and Perpendicular lines (3)
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*Reasoning and Proof (2)
Quarter 3:
*Quadrilaterals (8)
*Transformations (9)
*Circles (10)
*Reasoning and Proof (2)
Quarter 4:
*Surface Area (12)
*Surface Area (12)
*Volume (13)
volume (13)
*Reasoning and Proof (2)

Shearer, Ryan