

## Best Instruction Timeline

Grade/Six Weeks	Subject/Title of Unit	Estimated Number of Days
6/5th	Geometry: Angles and polygons, Measurement: Perimeter, Area, Volume	25
Day	Correlated Activities	Texas Essential Knowledge & Skills
1	Chapter 9--9-1 Measuring Angles	6.6a,8c
2	9-2 Estimating and drawing angles	8a
3	9-4--Geometry lab, triangles	6b,8c
4	Geometry notebook	6b,8c
5	Same	
6	9-5 Geometry lab, quadrilaterals	6b
7	9-5 Same	
8	9-7 Similar and Congruent Figures	3ab,12a
9	9-7 Same	
10	Review	
11	Assessment	
12	Chapter 10--Block name activity	4ab
13	10-1 Same	4ab
14	10-1 Measurement lab, perimeter	4ab,8b
15	10-1 Same	
16	10-2 Measurement lab; circles and circumference	6c8a

17	10-3 Area of parallelograms	4ab,8b
18	10-4 Measurement lab, area of triangles	4ab,8b
19	Same	
20	Quiz	
21	10-5 Problem solving investigation: make a model	11c
22	10-6 Volume of rectangular prisms	4b,8b
23	10-6 Same	
24	Review	
25	Assessment	