



Angles • Grade 9

Name _____ Date _____ Score _____ / 8

01 Parallel lines: one angle is 85° . Its alternate angle = _____

02 Sum of the interior angles of a 15-sided polygon = _____

03 Sum of the interior angles of a 14-sided polygon = _____

04 Sum of the interior angles of a 13-sided polygon = _____

05 Sum of the interior angles of a 12-sided polygon = _____

06 Parallel lines: one angle is 95° . Its corresponding angle = _____

07 Parallel lines: one angle is 30° . Its co-interior angle = _____

08 Parallel lines: one angle is 60° . Its co-interior angle = _____