


Name: _____

Class: _____

Angles

GRADES 6-8

Data Table 1

Club	Picture	Qualitative observations	Measured Club Slope
Putter			
3 Iron			
4 Iron			
5 Iron			
6 Iron			
7 Iron			
8 Iron			
9 Iron			
SW			
PW			


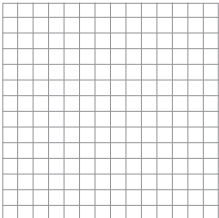

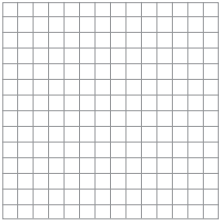

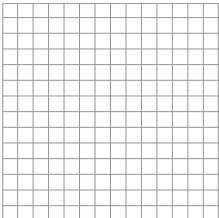

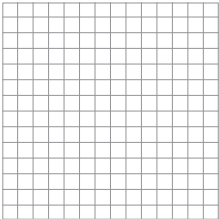

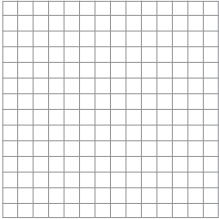
Name: _____

Class: _____

Angles

GRADES 6-8

Data Table 2

Club	Picture	Geometric Shape representation	Angle of club face (complementary angle)	Average distance traveled
Putter				
3 Iron				
4 Iron				
5 Iron				
6 Iron				

Angles

GRADES 6-8

Data Table 2 Continued

Club	Picture	Geometric Shape representation	Angle of club face (complementary angle)	Average distance traveled
7 Iron				
8 Iron				
9 Iron				
SW				
PW				

Name: _____

Class: _____

Angles

GRADES 6-8

Using your data and diagram, make a claim and support it with evidence and reasoning that answers the following question: What is the relationship between the angle of a club face and the distance the ball will travel?