# 7-2 Team COUGAR

Language Arts and Reading: (CUMMINS: <u>cindy.cummins@k12.sd.us</u>): *Assignment unavailable* 

Advanced Language Arts and Reading (CUMMINS: <u>cindy.cummins@k12.sd.us</u>): Assignment unavailable

# Math: (WILSON: Mikayla.Wilson@k12.sd.us)

Math Minutes 5-8 DUE FRIDAY Score Area & Perimeter wkshts Classifying & Measuring Angles Reteaching 7-2

# Accelerated Math: (WILSON: Mikayla.Wilson@k12.sd.us)

Math Minutes 5-8 DUE FRIDAY Finish 2.1 pg 21-23 (go through a & B and do C) Problem 2.2 pg 24-25 A-E

# Science: (DEJONG: Gay.DeJong@k12.sd.us)

Start Measurement Packet—mass and centimeters Start Gummy Bear Lab Lab Safety Poster due Wed. (8/26)—use checklist to complete poster

# Advanced Science: (DEJONG: <u>Gay.DeJong@k12.sd.us</u>)

Start Measurement Packet—mass and centimeters Start Gummy Bear Lab Lab Safety Project due Wed. (8/26)—use checklist to complete poster

# Social Studies: (WHITCOMB: <u>Mike.Whitcomb@k12.sd.us</u>)

Read chapter 1 (Pages 10-17 &34-38) Tab books with !, \*, ? Fill out CPQ sheets for chapter 1 (3 per section, per clol)