**BISXAMAS: AMAS** hi lo 4 8.16 8.2 3 -2.72 2.27 biscat mean 2hi lo 11.61 1.14 1.09 1 -0 amas\_eval amas\_learn amas\_eval amas\_learn amas amas measure

**BISXAMAS: BIS** hi lo 2.5 2,42 2.44 2.4 2.36 2.31 2.15 **2.**17 2.1 2.03 2 -1.88 11.86 11.85 1.82 1.69 1.62 biscat mean hi lo 1 0 bis bis\_ATT bis\_MTR bis\_NPL bis bis\_ATT bis\_MTR bis\_NPL measure

BISxAMAS: Correct easy hard 8 6.92 6.67 6.77 5.67 6 -4.67 4.69 4 -3.77 ≥. 3.33 2 biscat mean 8 hi 7.4 lo 7.19 7.12 6.8 6 -5.5 3.88 4 - $\overline{\circ}$ 2 -0 math verbal math verbal subject

**BISxAMAS: Time** hard easy 4078.01 4000 -375<mark>2.52</mark> 3766.75 3508.45<sub>338</sub>5.6 3177.13 3000 -2440.6 2161.69 ⊉. 2000 -1000 biscat 0 mean hi 4318.09<sub>418</sub>5.52 lo 4000 -3449 B178.14 3000 -2864.692843.14 2279.2  $\overline{\circ}$ 1990.55 2000 -1000 -0 verbal verbal math math

subject

BISxAMAS: Correctdif hi lo 3. 2.8 2.33 2.23 biscat mean 2hi lo 1 -0 verbal verbal math math subject

BISxAMAS: Correctdif hi lo 2.0 -1.62 1.5 -1.33 1.0 biscat mean 0.92 hi lo 0.6 0.5 -0.15 0.0 6 easy hard easy hard difficulty

BISxAMAS: timedif hi lo 1500 -1453.4 1346.77 1342.39 1187.59<sub>1169.7</sub> 1000 -945.01 900.87 biscat mean hi lo 500 -0 math verbal math verbal subject

BISxAMAS: timedif hi lo 1605.07 1500 -1139.95 1000 biscat mean 874.14 hi lo <mark>736.</mark>52 736,45 692,32

