

Identification Matrix for Elementary Maths Gifts and Talents (80-99th LPR)

Student ID	CogAT LPR	CogAT z	NWEA Maths ¹ LPR	NWEA Maths ¹ z	NWEA Maths ² LPR	NWEA Maths ² z	NWEA Maths ³ LPR	NWEA Maths ³ z	Mot. RS score	Mot. z	Maths Mot. RS	Maths Mot. z	Final z (Sum of z's scores)
xxxxx01		.45		.15		.15		.15		.05		.05	
xxxxx02													

Identification Matrix for Elementary ELA Gifts and Talents (80 – 99th LPR)

Student ID	CogAT LPR	CogAT z	NWEA Read ¹ LPR	NWEA Read ¹ z	NWEA Read ² LPR	NWEA Read ² z	NWEA Read ³ LPR	NWEA Read ³ z	Reading Mot. RS	Reading Mot. Z	CoPr RS	CoPr z	Final Sum of z scores
xxxxx01		.45		.15		.15		.15		.10			
xxxxx02													

CogAT = Cognitive Abilities Test7, Gifted Screening Form

NWEA = Northwest Educational Assessments

LPR = local percentile rank

z score = how many standard deviations student is from the mean of the group (a z score of 0 means student has score less than the mean; a z score of 1 means student as score 1 standard deviation above the mean) RS = raw score on the test administered

Mot = general motivation for learning

Math Mot = specific motivation for maths

Reading Mot. = specific motivation for reading

CoPr = communication precision scale