

STATE ASSESSMENT RUBRIC

STUDENT'S NAME AGE LAST UPDATE ATTEND. CENTER GRADE DATE OF BIRTH

LAST STATE ASSESSMENT DATE SUBJECT AREA TYPE (G,G,A,M,A) SCORE RATING (U,B,P,A,E)

MATHEMATICS
 READING
 WRITTEN LANGUAGE
 SCIENCE
 SOCIAL STUDIES

TYPE OF ASSESSMENT DATE TEST NAME RESULTS CONVERTED TO PERCENTILE RANKINGS

INDIVIDUAL COGNITIVE ASSESSMENT DATE WISC-III/IV
 KBIT (I, II)
 STANFORD-BINET
 TONI-3
 OTHER ()
 KABC

FULL SCALE I.Q.		%ILE

SEQUENTIAL SIMULTANEOUS %ILE MENTAL COMP %ILE

GROUP COGNITIVE ASSESSMENT DATE OTIS-LENNON
 CogAT
 OTHER ()

COMPOSITE I.Q.		%ILE

INDIVIDUAL TESTS OF ACHIEVEMENT DATE WOODCOCK-JOHNSON BROAD READING %ILE BROAD MATH %ILE BROAD WRIT LANG %ILE

	%ILE		%ILE		%ILE
BASIC READING	%ILE	BASIC MATH	%ILE	BASIC WRITING	%ILE
	%ILE		%ILE		%ILE
READING COMP	%ILE	MATH REASON	%ILE	WRITTEN EXPRESS	%ILE
	%ILE		%ILE		%ILE
KTEA (I,II)	%ILE	MATH COMP	%ILE	WRITTEN LANG COMP	%ILE
	%ILE		%ILE		%ILE
PIAT-R	%ILE	MATH	%ILE	WRITTEN LANG	%ILE
	%ILE		%ILE		%ILE
WRAT	%ILE	MATH	%ILE	SPELLING	%ILE
	%ILE		%ILE		%ILE
OTHER ()	%ILE	MATH	%ILE	OTHER ()	%ILE
	%ILE		%ILE		%ILE
OTHER ()	%ILE	MATH	%ILE	OTHER ()	%ILE
	%ILE		%ILE		%ILE

GROUP TESTS OF
ACIEVEMENT

DATE	ITBS (LAST TWO GRADES)	READING TOTAL ()	<input type="text"/>	%ILE	MATH TOTAL ()	<input type="text"/>	%ILE	LANGUAGE TOTAL ()	<input type="text"/>	%ILE
		READING TOTAL ()	<input type="text"/>	%ILE	MATH TOTAL ()	<input type="text"/>	%ILE	LANGUAGE TOTAL ()	<input type="text"/>	%ILE
	STAR	CORE TOTAL ()	<input type="text"/>	%ILE	SCIENCE ()	<input type="text"/>	%ILE	SOCIAL STUDIES ()	<input type="text"/>	%ILE
		CORE TOTAL ()	<input type="text"/>	%ILE	SCIENCE ()	<input type="text"/>	%ILE	SOCIAL STUDIES ()	<input type="text"/>	%ILE
	FLYNT-COOTER	READING ()	<input type="text"/>	%ILE	MATH ()	<input type="text"/>	%ILE	OTHER ()	<input type="text"/>	%ILE
		READING ()	<input type="text"/>	%ILE	MATH ()	<input type="text"/>	%ILE	OTHER ()	<input type="text"/>	%ILE
	OTHER ()	READING ()	<input type="text"/>	%ILE	MATH ()	<input type="text"/>	%ILE	OTHER ()	<input type="text"/>	%ILE
		READING ()	<input type="text"/>	%ILE	MATH ()	<input type="text"/>	%ILE	OTHER ()	<input type="text"/>	%ILE

CURRICULUM-BASED
MEASUREMENTS

DATE	DISTRICT CBM'S	READ TOTAL ()	<input type="text"/>	%ILE	MATH TOTAL ()	<input type="text"/>	%ILE	OTHER ()	<input type="text"/>	%ILE
	OTHER ()	READ TOTAL ()	<input type="text"/>	%ILE	MATH TOTAL ()	<input type="text"/>	%ILE	OTHER ()	<input type="text"/>	%ILE

ADAPTIVE BEHAVIOR
SCALES

DATE	VINELAND	<input type="text"/>	%ILE	<input type="text"/>	%ILE	OTHER ()	<input type="text"/>	%ILE
	OTHER ()	<input type="text"/>	%ILE	<input type="text"/>	%ILE	OTHER ()	<input type="text"/>	%ILE

OTHER ASSESSMENT
INFORMATION

DATE	<input type="text"/>	%ILE	<input type="text"/>	%ILE	<input type="text"/>	%ILE
	<input type="text"/>	%ILE	<input type="text"/>	%ILE	<input type="text"/>	%ILE
	<input type="text"/>	%ILE	<input type="text"/>	%ILE	<input type="text"/>	%ILE
	<input type="text"/>	%ILE	<input type="text"/>	%ILE	<input type="text"/>	%ILE
	<input type="text"/>	%ILE	<input type="text"/>	%ILE	<input type="text"/>	%ILE

**KANSAS STATE ASSESSMENT
RECOMMENDATIONS:**

SUBJECT AREA	TYPE (GEN, GEN W/A, MOD, ALT)	SCHOOL YEAR/GRADE
MATHEMATICS		
READING		
WRITTEN LANG.		
SCIENCE		
SOCIAL STUDIES		