

TCAP S CRT

**Reporting Category Performance Index by Objective
(Reading/Language Arts)**

GRADE	Objective Code & Objective Title	No. of Items	RCPI*		GRADE	Objective Code & Objective Title	No. of Items	RCPI	
			P	A				P	A
3	1. Content	10	36	68	6	1. Content	6	43	84
	2. Meaning	9	35	78		2. Meaning	9	33	83
	3. Vocabulary	15	39	82		3. Vocabulary	8	39	78
	4. Writing/organization	9	37	79		4. Writing/organization	7	29	67
	5. Writing/process	9	38	70		5. Writing/process	10	30	59
	6. Grammar/conventions	8	36	68		6. Grammar/conventions	13	44	77
	7. Techniques and skills	7	48	79		7. Techniques and skills	14	32	60
4	1. Content	9	46	75	7	1. Content	12	36	75
	2. Meaning	8	35	80		2. Meaning	8	31	71
	3. Vocabulary	10	55	86		3. Vocabulary	9	42	70
	4. Writing/organization	9	37	72		4. Writing/organization	10	39	72
	5. Writing/process	10	46	82		5. Writing/process	9	34	73
	6. Grammar/conventions	9	40	73		6. Grammar/conventions	8	35	58
	7. Techniques and skills	12	37	76		7. Techniques and skills	11	34	65
5	1. Content	14	29	71	8	1. Content	12	36	72
	2. Meaning	8	31	70		2. Meaning	12	35	71
	3. Vocabulary	9	39	80		3. Vocabulary	9	37	67
	4. Writing/organization	8	31	62		4. Writing/organization	6	37	62
	5. Writing/process	10	35	68		5. Writing/process	9	34	67
	6. Grammar/conventions	10	41	73		6. Grammar/conventions	9	25	44
	7. Techniques and skills	8	32	66		7. Techniques and skills	10	41	70

* RCPI: P – Proficient A – Advanced

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**Reporting Category Performance Index by Objective
(Mathematics)**

GRADE	Objective Code & Objective Title	No. of Items	RCPI*		GRADE	Objective Code & Objective Title	No. of Items	RCPI	
			P	A				P	A
3	1. Number sense/theory	13	53	84	6	1. Number and operations	16	42	75
	2. Computation	7	82	96		2. Algebraic thinking	13	45	81
	3. Algebraic thinking	12	59	79		3. Real world problem solving	10	41	74
	4. Real world problem solving	9	37	76		4. Data analysis and probability	10	38	69
	5. Data analysis and probability	8	31	69		5. Measurement	8	32	63
	6. Measurement	11	55	80		6. Geometry	10	40	66
	7. Geometry	7	73	90					
4	1. Number sense theory	14	43	73	7	1. Number and operations	15	42	74
	2. Computation	7	66	91		2. Algebraic thinking	13	39	79
	3. Algebraic thinking	11	47	77		3. Graphs and graphing	6	42	80
	4. Real world problem solving	6	38	81		4. Real world problem solving	8	49	79
	5. Data analysis and probability	9	44	75		5. Data analysis and probability	8	35	76
	6. Measurement	11	51	80		6. Measurement	9	30	61
	7. Geometry	9	51	79		7. Geometry	8	43	73
5	1. Number sense/theory	13	42	76	8	1. Number and operations	14	41	75
	2. Computation	7	49	74		2. Algebraic thinking	11	35	74
	3. Algebraic thinking	12	36	66		3. Graphs and graphing	7	42	70
	4. Real world problem solving	7	26	60		4. Real world problem solving	9	35	68
	5. Data analysis and probability	10	35	65		5. Data analysis and probability	11	41	78
	6. Measurement	9	42	69		6. Measurement	9	32	57
	7. Geometry	9	48	78		7. Geometry	6	29	70

* RCPI: P – Proficient A - Advanced

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**Reporting Category Performance Index by Objective
(Science)**

GRADE	Objective Code & Objective Title	No. of Items	RCPI*		GRADE	Objective Code & Objective Title	No. of Items	RCPI	
			P	A				P	A
3	1. Structure and function of organisms	11	67	82	6	1. Interactions between living things and their environment	10	43	79
	2. Ecology	9	72	94		2. Food production and energy for life	8	45	74
	3. Life cycles and biological change	7	71	93		3. Diversity and adaptation among living things	7	48	70
	4. Space, weather and climate	11	69	88		4. Biological change	12	45	75
	5. Earth's features and resources	7	57	77		5. Earth and its place in the universe	16	37	65
	6. Motion and forces, forms of energy	12	57	78		6. Energy	14	41	67
	7. Matter	10	56	77					
4	1. Structure and function of organisms	7	37	66	7	1. Cell structure and function	16	45	76
	2. Ecology	9	60	84		2. Food production and energy for life	19	42	72
	3. Life cycles and biological change	8	62	86		3. Heredity and reproduction	9	36	60
	4. Space, weather and climate	12	42	65		4. Atmospheric cycles	11	33	49
	5. Earth's features and resources	10	55	79		5. Structure and properties of matter	12	38	62
	6. Motion and forces, forms of energy	13	40	65					
	7. Matter	8	47	62					
5	1. Structure and function of organisms	9	40	66	8	1. Organisms interact with the environment	8	47	72
	2. Ecology	11	55	86		2. Heredity and reproduction	12	46	72
	3. Life cycles and biological change	8	49	75		3. Diversity and adaptation	8	56	76
	4. Space, weather and climate	11	42	67		4. Earth features	8	47	75
	5. Earth's features and resources	8	46	70		5. Earth resources	10	51	74
	6. Motion and forces, forms of energy	12	44	69		6. Forces and motion	13	47	71
	7. Matter	8	38	63		7. Interactions of matter	8	48	74

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**Reporting Category Performance Index by Objective
(Social Studies)**

GRADE	Objective Code & Objective Title	No. of Items	RCPI*		GRADE	Objective Code & Objective Title	No. of Items	RCPI	
			P	A				P	A
3	1. Economics	14	46	74	6	1. Economics	8	43	75
	2. Governance and civics	8	67	86		2. Governance and civics	7	32	74
	3. Human geography	13	60	84		3. Geography	11	47	85
	4. Physical geography	24	61	87		4. World history: prehistoric-ancient civilization	22	40	72
	5. History	8	56	87		5. World history: dark ages-renaissance	19	39	69
4	1. Economics	10	55	80	7	1. Economics	7	50	80
	2. Governance and civics	11	38	65		2. Governance and civics	10	56	82
	3. Geography	13	50	76		3. Human geography	17	51	82
	4. U.S. history period 1 (beginning-1800)	20	39	66		4. Physical geography	21	58	84
	5. U.S. history period 2 (1801-1900)	13	29	56		5. History	12	46	72
5	1. Economics	11	37	68	8	1. Economics	10	48	73
	2. Governance and civics	12	57	84		2. Governance and civics	12	48	77
	3. Geography	14	61	84		3. Geography	10	55	83
	4. U.S. history period 2 (1801-1900)	12	46	77		4. U.S. history period 1 (beginning-1800)	17	44	79
	5. U.S. history period 3 (1890-present)	18	53	83		5. U.S. history period 2 (1801-1900)	18	43	74

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