

ITEM TYPES

CR – Constructed Response

SA – Short Answer

EBSR – Evidence-Based Selected Response

TE – Technology Enhanced

MC – Multiple Choice

WP – Writing Prompt

MS – Multi-Select Response

Session	Item	Type	MLS Code	Answer	Point(s)	Point Breakdown
1	1	MC	8.EEI.A.3	C	1	
1	2	MC	8.EEI.A.2.a	B	1	
1	3	CR (Paper) TE (Online)	8.NS.A.2	Between 1 and 2 $\sqrt{2}, \frac{\pi}{3}$ Between 2 and 3 $\sqrt{5}$ Between 3 and 4 $(\sqrt{3.5})^2$	1	All correct for 1 point
1	4	MC	8.EEI.A.4.a	B	1	
1	5	MC	8.EEI.C.8.c	C	1	
1	6	MS	8.GM.A.1.a	C, D, F	1	
1	7	MC	8.EEI.A.2.b	B	1	
1	8	MS	8.EEI.A.1	A, B, C	1	
1	9	MC	8.F.B.5	B	1	
1	10	SA	8.GM.C.9.a	72	1	
1	11	MC	8.F.A.3.b	B	1	
1	12	MC	8.EEI.B.6.b	A	1	
1	13	SA	8.F.B.4.c	0	1	
1	14	MC	8.EEI.C.8.a	A	1	
1	15	MC	8.DSP.A.2	C	1	
1	16	MC	8.F.A.2	B	1	
1	17	MC	8.GM.B.7	C	1	
1	18	MC	8.EEI.B.5.b	A	1	
1	19	MC	8.GM.A.3	D	1	
1	20	SA (Paper) TE (Online)	8.F.A.3.a	Letters = Columns Numbers = Rows A1, B2, A3	1	All correct for 1 point
1	21	SA	8.GM.A.5.a	40	1	
1	22	SA (Paper) TE (Online)	8.DSP.A.4.a	First Line less likely Second Line more likely Third Line less likely	1	All correct for 1 point
1	23	MS	8.GM.A.5.d	B, E	1	
2	1	MC	8.EEI.C.7.a	C	1	
2	2	SA	8.F.A.3.a	(0,-4)	1	
2	3	MC	8.GM.A.5.c	B	1	
2	4	SA	8.EEI.A.4.a	First Box 2 Second Box 4	1	
2	5	SA (Paper) TE (Online)	8.NS.A.1.c	$\overline{.63}$ OR $\overline{.6363}$	1	

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2	6	MC	8.F.A.1.c	A	1	
2	7	MC	8.EEI.B.5.a	C	1	
2	8	MC	8.GM.A.2.a	B	1	
2	9	SA	8.EEI.B.6.b	$y = \frac{x}{3} + 3$	1	Or equivalent equation in slope-intercept form
2	10	CR (Paper) TE (Online)	8.GM.A.3	Plot points at (5, -2), (2, -3), (5, -4) and draw lines to connect the points	1	All correct for 1 point
2	11	MS	8.NS.A.1.a	A, B, D	1	
2	12	MC	8.GM.C.9.b	C	1	
2	13	MC	8.EEI.C.7.b	C	1	
2	14	MC	8.F.B.4.a	D	1	
2	15	MC	8.GM.B.6	B	1	
2	16	MC	8.EEI.C.8.b	A	1	
2	17	SA	8.DSP.A.4.b	$\frac{14}{18}$	1	Or equivalent fraction
2	18	MC	8.EEI.C.8.d	C	1	
2	19	MS	8.F.A.3.c	A, C	1	
2	20	TE	8.EEI.C.8.a	Plot point at (10, 4)	1	
2	21	MS	8.DSP.A.3	B, C, D	1	
2	22	MC	8.EEI.B.6.a	B	1	
2	23	MC	8.GM.B.8	C	1	
3	1	MC	8.F.A.3.a	B	1	
3	2	CR	8.F.B.4.c	see hand scoring rubric	2	
3	3	SA	8.EEI.B.6.b	$y = -4x + 1120$	1	Or equivalent equation in slope intercept form
3	4	CR (Paper) TE (Online)	8.F.B.5	line graphed through the points (0,1450) and (100,950)	2	<ul style="list-style-type: none"> • 2 points for a line graphed through the 2 indicated points • 1 point for a line graphed through only 1 of the indicated points
3	5	CR	8.EEI.C.8.c	see hand scoring rubric	1	
3	6	MC	8.EEI.C.8.b	A	1	