

Test Key

CISD Grade 6 Math Unit 07

##	Item #	Correct Answer	Primary SE	Secondary SE	Obj/Cat
1	M061088121D	C	6.8(B) [R]	6.11(D) [P]	STAAR: M4
2	M061088115D	H	6.6(C) [R]	6.11(A) [P]	STAAR: M3
3	M061088125D	A	6.8(B) [R]	6.11(C) [P]	STAAR: M4
4	M061092864D	J	6.6(C) [R]	6.12(A) [P]	STAAR: M4
5	M061096346D	A	6.2(C) [R]	6.12(A) [P]	STAAR: M1
6	M061090019D	H	6.6(C) [R]	6.13(A) [P]	STAAR: M3
7	MO60C20664CS	B	6.8(B) [R]	6.12(A) [P]	STAAR: M4
8	M061078906RX	H	6.8(A) [S]	6.11(A) [P]	STAAR: M4
9	M06020782CS	A	6.2(B) [R]	None	STAAR: M1
10	M061088123D	H	6.8(A) [S]	None	STAAR: M4
11	M06020781CS	C	6.2(B) [R]	None	STAAR: M1
12	M063022720	The area of the small rectangle would be 10×20 or 200 square centimeters. The explanation must include how dimensions of small rectangles were figured and how area was calculated.	6.8(B) [R]	6.13(B) [P]	STAAR: M4

Scoring Rubrics