```
1: aa_west_t
                                                                                                                                                                                                                                                                                                                                                                                                                 encoded_operator_ = mtk::EncodedOperator::NOOP storage_ ordering_ = mtk::MatrixStorage::DENSE ordering_ = mtk::MatrixOrdering::ROW_MAJOR num_rows_ = 15 num_cols_ = 21 num_values_ = 315 leading_dimension_ = 21 num_low_diags_ = 0 num_upp_diags_ = 0 bandwidth_ = 0 num_upl_diags_ = 0 leading_dimension_ = 315 num_low_diags_ = 0 num_upp_diags_ = 0 leading_dimension_ = 0 num_nol_null_ = 0 leading_dimension_ = 0 leadi
               matrix_properties_ =
         data_
```

).data_[0] @aa_west_t.num_cols() @aa_west_t.num_rows(

1 <21×>	0	0	0	0	0	0	0	0	0	0	0	0	0	0
	0.5	0.25	0.125	0.0625	0.03125	0.015625	0.0078125	0.00390625	0.001953125	0.0009765625	0.00048828125	0.000244140625	0.0001220703125	6.103515625e-05
	1.5	2.25	3.375	5.0625	7.59375	11.390625	17.0859375	25.62890625	38.443359375	57.6650390625	86.49755859375	129.746337890625	194.6195068359375	291.92926025390625
	2.5	6.25	15.625	39.0625	97.65625	244.140625	610.3515625	1525.87890625	3814.697265625	9536.7431640625	23841.85791015625	59604.644775390625	149011.61193847656	372529.02984619141
	3.5	12.25	42.875	150.0625	525.21875	1838.265625	6433.9296875	22518.75390625	78815.638671875	275854.7353515625	965491.57373046875	3379220.5080566406	11827271.778198242	41395451.223693848
	4.5	20.25	91.125	410.0625	1845.28125	8303.765625	37366.9453125	168151.25390625	756680.642578125	3405062.8916015625	15322783.012207031	68952523.554931641	310286355.99719238	1396288601.9873657
	5.5	30.25	166.375	915.0625	5032.84375	27680.640625	152243.5234375	837339.37890625	4605366.583984375	25329516.211914062	139312339.16552734	766217865.41040039	4214198259.7572021	23178090428.664612
	6.5	42.25	274.625	1785.0625	11602.90625	75418.890625	490222.7890625	3186448.12890625	20711912.837890625	134627433.44628906	875078317.40087891	5688009063.1057129	36972058910.187134	240318382916.21637
	7.5	56.25	421.875	3164.0625	23730.46875	177978.515625	1334838.8671875	10011291.50390625	75084686.279296875	563135147.09472656	4223513603.2104492	31676352024.078369	237572640180.58777	1781794801354.4082
	8.5	72.25	614.125	5220.0625	44370.53125	377149.515625	3205770.8828125	27249052.50390625	231616946.28320312	1968744043.4072266	16734324368.961426	142241757136.17212	1209054935657.4629	10276966953088.436
	9.5	90.25	857.375	8145.0625	77378.09375	735091.890625	6983372.9609375	66342043.12890625	630249409.72460938	5987369392.3837891	56880009227.645996	540360087662.63696	5133420832795.0508	48767497911552.984
	10.5	110.25	1157.625	12155.0625	127628.15625	1340095.640625	14071004.2265625	147745544.37890625	1551328215.9785156	16288946267.774414	171033935811.63135	1795856326022.1292	18856491423232.355	197993159943939.75
	11.5	132.25	1520.875	17490.0625	201135.71875	2313060.765625	26600198.8046875	305902286.25390625	3517876291.9199219	40455577357.079102	465239139606.40967	5350250105473.7109	61527876212947.68	707570576448898.25
	12.5	156.25	1953.125	24414.0625	305175.78125	3814697.265625	47683715.8203125	596046447.75390625	7450580596.9238281	93132257461.547852	1164153218269.3481	14551915228366.852	181898940354585.66	2273736754432320.5
	13.5	182.25	2460.375	33215.0625	448403.34375	6053445.140625	81721509.3984375	1103240376.8789062	14893745087.865234	201065558686.18066	2714385042263.439	36644198070556.43	494696673952511.75	6678405098358909
	14.5	210.25	3048.625	44205.0625	640973.40625	9294114.390625	134764658.6640625	1954087550.6289062	28334269484.119141	410846907519.72754	5957280159036.0488	86380562306022.719	1252518153437329.2	18161513224841276
	15.5	240.25	3723.875	57720.0625	894660.96875	13867245.015625	214942297.7421875	3331605615.0039062	51639887032.560547	800418249004.68848	12406482859572.672	192300484323376.41	2980657507012334.5	46200191358691184
	16.5	272.25	4492.125	74120.0625	1222981.03125	20179187.015625	332956585.7578125	5493783665.0039062	90647430472.564453	1495682602797.3135	24678762946155.672	407199588611568.62	6718793212090882	1.1086008799949955e+17
	17.5	306.25	5359.375	93789.0625	1641308.59375	28722900.390625	502650756.8359375	8796388244.6289062	153936794281.00586	2693893899917.6025	47143143248558.047	825005006849765.75	14437587619870902	2.5265778334774077e+17
	18.5	342.25	6331.625	117135.0625	2166998.65625	40089475.140625	741655290.1015625	13720622866.878906	253831523037.25977	4695883176189.3057	86873838759502.156	1607166017050789.8	29732571315439612	5.5005256933563283e+17
	19.5	380.25	7414.875	144590.0625	2819506.21875	54980371.265625	1072117239.6796875	20906286173.753906	407672580388.20117	7949615317569.9229	155017498692613.5	3022841224505963	58945403877866280	1.1494353756183924e+18