

Michigan Test for Teacher Certification

TEST OBJECTIVE AND SUBAREA MATCHING WORKSHEET

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	Mathematics Elementary (089)													Pam Wells													May 6. 2014														
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	Objective No.:	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40
	MTH 210	Х			Х																																				
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Course Name	MTH 323			Х												Х	Χ																								
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	MTH 345																		Х																						
	MTH 122/123/201					Х		Х	Х	Х	Х																														
	STA 312															Х	Х	Х																							
	MTH 310				Х	Х																																			

TEST OBJECTIVE AND SUBAREA MATCHING WORKSHEET (continued)

Additional Resources:

There are many YouTube screencasts available at https://www.youtube.com/user/GVSUmath. This is a great resource for many objectives related to pre-calculus and calculus content.

We plan to create some new screencasts for the above link to meet some of the objectives that are not covered in our courses (for example, fractals, and linear programming.

Note that the X's shown in the above table mean that MOST of the pieces of the objective are met by the class/classes. For example, Objective 018 is primarily met by MTH 345, but MTH 345 does not cover linear programming.