



TEACHING AND LEARNING MAP – MATH 8

MATH 8					
DEEP DIVE #1	DEEP DIVE #2	DEEP DIVE #3	DEEP DIVE #4	DEEP DIVE #5	SKIM TOPICS
Priority Standard 1: Proportional Relationships, Linear Functions and Equations	Priority Standard 2: Operations with Rational and Irrational Numbers	Priority Standard 3: Simplify Expressions and Solve Equations	Priority Standard 4: Congruence Similarity	Priority Standard 5: Pythagorean Theorem	Non-Priority Standards
PRIORITY STANDARDS (UTAH STATE CORE CURRICULUM)					
8.EE.5 8.EE.6 8.SP.2 8.SP.3 8.F.1 8.F.2 8.F.3 8.F.4 8.F.5	8.NS.1 8.NS.2 8.NS.3	8.EE.7 8.EE.8	8.G.1 8.G.2 8.G.3 8.G.4	8.G.6 8.G.7 8.G.8 8.NS.3 8.EE.2	8.EE.1 8.EE.3 8.EE.4 8.G.5 8.G.9 8.SP.1 8.SP.4
<i>Note: Each Priority Standard Above is Hyperlinked to a Performance Task</i>					
TIME FOR TEACHING AND LEARNING (INCLUDING REMEDIATION AND ENRICHMENT)					
35% of Yearly Instructional Time	8% of Yearly Instructional Time	12% of Yearly Instructional Time	15% of Yearly Instructional Time	10% of Yearly Instructional Time	20% of Yearly Instructional Time
ACT READINESS STANDARDS					
N 401, N 403 F 401; F501 – 511 AF 501 – 503 A 406; A 501 – 502; AF 504 – 508; 513 – 514; AF 601 – 604**; 701 – 706 F 601 – 604; F 701 – 703**; F 707 – 708** G 406**; G 509 – 510; G 606; G 609**; G 703**; G 704 – 705** S 501 – 506**; S 601 – 606**; S 701 – 705**	N 501 – 505** N 601 – 607** N 701 – 706** A 509 – 510 G 704 – 705**	N 404 N 406 N 505** N 607** N 705 – 706** A 401 – 405 A 503 AF 601** A 601 – 606 A 701 – 703** G 704 – 705**	G 401 G 406 G 407 G 512 G 607 – 608 G 703** G 704 – 705**	N 405 F 704 – F 706 G 402** G 404 G 406 G 508 – 509 G 511 G 602 – 605 G 704 – 705**	N 402 A 511 – 512 F 701 – 708** G 402**; G 403 G 405 G 501 – 507 G 601 G 609** G 701 – 702 S 401 – 405 S 501 – 506** S 601 – 606** S 701 – 705**

