

# CCSS Correlations for Grade 4 Work Places






Bridges Second Edition

Unit	Work Place Number & Title	Mod/Session Introduced	CCSS Addressed
1	1A Cover Up	M2-S3	3.OA.5, 3.OA.7, 3.OA.9, 3.MD.7a–c
	1B Arrays to One Hundred	M2-S4	3.OA.5, 3.OA.7, 3.MD.7a
	1C The Multiple Wheel	M2-S5	3.OA.7
	1D Spinning Around Multiplication	M2-S6	3.OA.7
	1E Products Four in a Row	M3-S1	4.OA.4
	1F Dragon's Gold	M3-S4	4.OA.1
2	2A What's Missing? Bingo	M1-S4	3.OA.4, 3.OA.7
	2B Division Capture	M2-S1	3.OA.7
	2C Moolah on My Mind	M3-S4	4.NBT.5, 4.MD.2
	2D Remainders Win	M4-S3	4.NBT.6
	2E More or Less Multiplication	M4-S4	4.NBT.5, 4.NBT.6
3	3A Dozens of Eggs	M2-S4	4.NF.1, 4.NF.3a, 4.NF.3b
	3B Racing Fractions	M2-S6	4.NF.1, 4.NF.3a, 4.NF.3b, 5.NF.1
	3C Decimal Four Spins to Win	M3-S3	4.NF.5, 4.NF.6, 4.NF.7
	3D Decimal More or Less	M3-S4	4.NF.7
	3E Fractions & Decimals	M4-S2	4.NF.6, 4.NF.7
4	4A Target One Thousand	M1-S1	4.NBT.4
	4B Add, Round & Compare	M1-S3	4.NBT.3, 4.NBT.4
	4C Roll & Subtract One Thousand	M2-S5	4.NBT.4
	4D Target Five	M3-S2	4.NBT.2, 4.NBT.4
5	5A Angle Puzzles	M1-S4	4.MD.7
	5B Mosaic Game	M2-S3	4.G.1, 4.G.3
	5C Solving Polygon Riddles	M2-S5	4.G.1, 4.G.2, 4.G.3
	5D Polygon Bingo	M2-S6	4.G.1, 4.G.2, 4.G.3
6	6A Factors & Multiples	M2-S3	4.OA.4
	6B Area or Perimeter	M2-S4	4.NBT.4, 4.NBT.6, 4.MD.3
	6C Fraction Spin & Add	M3-S3	4.NF.1, 4.NF.3c
	6D Lowest Remainder Wins	M4-S1	4.NBT.5, 4.NBT.6

There are no Work Places in units 7 or 8.

# CCSS Correlations for Grade 4 Work Places (Listed by Domain)

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Domain	Standard	Work Places
	Use the four operations with whole numbers to solve problems.	
	4.OA.1	1F
	4.OA.2	Not addressed in Work Places
	4.OA.3	Not addressed in Work Places
	Gain familiarity with factors and multiples.	
	4.OA.4	1E, 6A
	Generate and analyze patterns.	
4.OA.5	Not addressed in Work Places	
	Generalize place value understanding for multi-digit whole numbers.	
	4.NBT.1	Not addressed in Work Places
	4.NBT.2	4D
	4.NBT.3	4B
	Use place value understanding and properties of operations to perform multi-digit arithmetic.	
	4.NBT.4	4A, 4B, 4C, 4D, 6B
	4.NBT.5	2C, 2E, 6D
4.NBT.6	2D, 2E, 6D	
	Extend understanding of fraction equivalence and ordering.	
	4.NF.1	3A, 3B, 6C
	4.NF.2	Not addressed in Work Places
	Build fractions from unit fractions by applying & extending previous understandings of whole number operations.	
	4.NF.3	3A, 3B, 3C
	4.NF.4	Not addressed in Work Places
	Understand decimal notation for fractions, and compare decimal fractions.	
	4.NF.5	3C
	4.NF.6	3C, 3E
	4.NF.7	3C, 3D, 3E
	Solve problems involving measurement & conversion of measurements from a larger to a smaller unit.	
	4.MD.1	Not addressed in Work Places
	4.MD.2	2C
	4.MD.3	6B
	Represent and interpret data.	
	4.MD.4	Not addressed in Work Places
	Understand concepts of angle and measure angles.	
	4.MD.5	Not addressed in Work Places
	4.MD.6	Not addressed in Work Places
	4.MD.7	5A
	Draw & identify lines and angles, and classify shapes by properties of their lines & angles.	
	4.G.1	5B, 5C, 5D
	4.G.2	5C, 5D
	4.G.3	5B, 5C, 5D

OA - Operations & Algebraic Thinking NBT - Number & Operations in Base Ten MD - Measurement & Data G - Geometry NF - Fractions