

UNO GAME INDEX

VERSION 1

GRADE	VERSION	PAGE	ACTIVITY
1-2	1	5	Up or Down? (Rounding Sort)
		6	Odd or Even? (Sorting Activity)
		7	Odd vs Even - 2-Digit Numbers
		8	Odd vs Even - 3-Digit Numbers
		9	Friends to Ten
		10	Friends to Twenty
		11	Friends to Ten Gameboard - Set 1
		12	Friends to Ten Gameboard - Set 2
		13	Friends to Ten Gameboard - Set 3
		14	Friends to Ten Gameboard - Set 4
		15	Make a Number - 2-Digit Numbers
		16	Make a Number - 3-Digit Numbers
		17	Make a Number - Word Cards (2-Digit)
		18	Make a Number - Word Cards (3-Digit)
		19	Greater Than or Less Than - Single Digit Numbers
		20	Greater Than or Less Than - 2-Digit Numbers
		21	Greater Than / Less Than Symbols
		22	Greater Than & Less Than - Recording Sheet (2-Digit)
		23	Make a Number Cards - Set 1
		24	Make a Number Cards - Set 2
		25	Make a Number Cards - Set 3 (challenge)
		26	Make a Number Cards - Set 4 (challenge)
		27	Addition Fluency - Single Digit Numbers
		28	Addition Fluency - 2-Digit Number + Single digit
		29	Addition Fluency - Single Digit Numbers Recording sheet
		30	Addition Fluency - 2-Digit + Single digit Recording sheet
		31	Subtraction Fluency - Single Digit Numbers
		32	Subtraction Fluency - 2-Digit Number - Single digit
		33	Subtraction Fluency - Recording Sheet (Single-Digit)
		34	Subtraction Fluency - Recording Sheet (2-Digit - Single digit)
		35	Highest Total Gameboard
		36	Lowest Answer Gameboard
		37	Make the Time - O'clock
		38	Make the Time - Half Past
		39	Make the Time - Quarter Past
		40	Make the Time - Quarter To
		41	Make a 2D Shape

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VERSION 2

GRADE	VERSION	PAGE	ACTIVITY
1-2	2	5	Count It (2-Digit Numbers)
		6	Count It - Recording Sheet (2-Digit Numbers)
		7	Count It (3-Digit Numbers)
		8	Count It - Recording Sheet (3-Digit Numbers)
		9	Place Value (2-Digit Numbers)
		10	Place Value - Recording Sheet (2-Digit Numbers)
		11	Place Value (3-Digit Numbers)
		12	Place Value - Recording Sheet (3-Digit Numbers)
		13	Number of the Day (2-Digit Version)
		14	Number of the Day (3-Digit Version)
		15	Make an Array
		16	Make an Array - Recording Sheet
		17	Make Ten
		18	Subtract from Ten
		19	More or Less
		20	Make a Number Sentence - Version 1
		21	Make a Number Sentence - Version 2
		22	Make a Number Sentence - Recording Sheet
		23	Operation Cards (+, -, x, ÷, >, <, =)
		24	Flip and +1 / -1 - Version 1
		25	Flip and +1 / -1 - Recording Sheet (Version 1)
		26	Flip and +1 / -1 - Version 2
		27	Flip and +1 / -1 - Recording Sheet (Version 2)
		28	Flip and +10 / -10 - Version 1
		29	Flip and +10 / -10 - Recording Sheet (Version 1)
		30	Flip and +10 / -10 - Version 2
		31	Flip and +10 / -10 - Recording Sheet (Version 2)
		32	Length of Lines (Centimetres)
		33	Length of Lines - Recording Sheet (Centimetres)
		34	Length of Lines (Inches)
		35	Length of Lines - Recording Sheet (Inches)

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VERSION 3

GRADE	VERSION	PAGE	ACTIVITY
1-2	3	5	Groups Of... (2 groups)
		6	Groups Of... (3 groups)
		7	Groups Of... (4 groups)
		8	Groups Of... (5 groups)
		9	Groups Of... (6 groups)
		10	Groups Of... (7 groups)
		11	Groups Of... (8 groups)
		12	Groups Of... (9 groups)
		13	Groups Of... (10 groups)
		14	2-Digit Numbers (+1, -1, +10, -10)
		15	2-Digit Numbers - Hundreds Chart
		16	2-Digit Numbers - Recording Sheet
		17	3-Digit Numbers (+1, -1, +10, -10)
		18	3-Digit Numbers - Recording Sheet
		19	Fact Family (+ and -)
		20	Fact Family - Recording Sheet
		21	Find a Shape 1
		22	Find a Shape 2
		23	Find a Shape 3
		24	Find a 3D Object 1
		25	Find a 3D Object 2
		26	Find a 3D Object 3
		27	Rounding to the Nearest 10
		28	Find a Fraction (Halves & Quarters)
		29	Collecting Data - Version 1
		30	Collecting Data - Version 1 B&W
		31	Collecting Data - Version 1 Recording Sheets
		32	Collecting Data - Version 2
		33	Collecting Data - Version 2 B&W
		34	Collecting Data - Version 2 Recording Sheets
		35	Tally Up - Version 1
		36	Tally Up - Version 2

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VERSION 4

GRADE	VERSION	PAGE	ACTIVITY
1-2	4	5	Making Teen Numbers
		6	Making 2-Digit Numbers (20s)
		7	Making 2-Digit Numbers (30s)
		8	Making 2-Digit Numbers (40s)
		9	Making 2-Digit Numbers (50s)
		10	Making 2-Digit Numbers (60s)
		11	Making 2-Digit Numbers (70s)
		12	Making 2-Digit Numbers (80s)
		13	Making 2-Digit Numbers (90s)
		14	Repeated Addition
		15	Repeated Addition - Recording Sheets
		16	Repeated Subtraction
		17	Repeated Subtraction - Recording Sheets
		18	Plot the Number Line
		19	Double It
		20	Near Doubles 1
		21	Near Doubles 2
		22	Estimating Length
		23	Estimating Length - Recording Sheets
		24	Weighs More or Less
		25	Weighs More or Less - Recording Sheets
		26	What Is the Chance? (Version 1)
		27	What Is the Chance? - Scenario Cards
		28	What Is the Chance? (Version 2)
		29	What Is the Chance? - Scenario Cards (Version 2)
		30	Months of the Year Game board
		31	Months of the Year Game recording
		32	Money Maker
		33	Money Maker (Version 2)
		34	Money Maker - Recording Sheets
		35	Shape Transformation
		36	Shape Transformation - Arrow Cards
		37	Shape Transformation - Shape Cards
		38	Shape Transformation - Recording Sheet
		39	The Game of Position 1
		40	The Game of Position 1 - Board
		41	The Game of Position 2
		42	The Game of Position 2 - Board
		43	Length of the Worms
		44	Length of the Worms (Version 2)
		45	Length of the Worms - Recording Sheets
		46	Length of the Snakes
		47	Length of the Snakes (Version 2)
		48	Length of the Snakes - Recording Sheets



GRADE 1-2

VERSION	MATHEMATICAL SKILLS	ACARA (V9) LINKS	COMMON CORE LINKS
V1	Odd and even numbers, rounding (intro), number bonds, place value, comparing numbers, addition & subtraction fluency, 2D shapes, telling the time	Year 1: AC9M1N01, AC9M1N04 Year 2: AC9M2N01, AC9M2N04, AC9M2A02, AC9M2M04, AC9M2SP01	Grade 1: 1.OA.C.6, 1.OA.B.4, 1.NBTA.1, 1.NBTB.3, 1.OAD.7, 1.OAA.1, 1.OAD.8, 1.MDB.3, 1.GA.2 Grade 2: 2.OA.C.3, 2.OA.B.2, 2.NBTA.3, 2.NBTA.4, 2.NBTB.5, 2.MDC.7, 2.GA.1
V2	Counting, place value, number sense, arrays (multiplication intro), making ten, addition and subtraction, number sentences, $+/-1$, $+/-10$, length	Year 1: AC9M1N01, AC9M1N02, AC9M1N03, AC9M1N04, AC9M1A01, AC9M1M01, AC9M1M02 Year 2: AC9M2N01, AC9M2N02, AC9M2N04, AC9M2N05, AC9M2A01, AC9M2A02, AC9M2M01	Grade 1: 1.NBTA.1, 1.OA.C.5, 1.NBTB.2, 1.NBTB.2a, 1.NBTB.3, 1.NBTC.4, 1.OA.C.6, 1.OA.B.4, 1.OAD.7, 1.OAD.8, 1.NBTC.6, 1.MDA.1 Grade 2: 2.NBTA.2, 2.NBTA.1a, 2.NBTA.1b, 2.NBTA.3, 2.NBTB.8, 2.OA.C.4, 2.GA.2, 2.OA.B.2, 2.NBTA.4, 2.NBTB.5, 2.MDA.1, 2.MDA.4
V3	Multiplication (groups), number patterns ($+/-1$, $+/-10$), fact families, 2D/3D shapes, rounding to the nearest 10, fractions (halves, quarters), collecting data, tallying (data)	Year 1: AC9M1SP01, AC9M1ST01, AC9M1ST02 Year 2: AC9M2N03, AC9M2N04, AC9M2N05, AC9M2A01, AC9M2A02, AC9M2SP01, AC9M2ST01, AC9M2ST02, AC9M2SP01	Grade 1: 1.NBTC.4, 1.NBTC.5, 1.NBTC.6, 1.OA.B.3, 1.GA.1, 1.GA.2, 1.GA.3, 1.MDC.4 Grade 2: 2.NBTB.5, 2.NBTB.6, 2.NBTB.7, 2.NBTB.8, 2.NBTA.1a, 2.NBTA.1b, 2.NBTA.2, 2.NBTA.3, 2.OA.B.2, 2.GA.1, 2.GA.3
V4	Addition, odd and even numbers, repeated addition, repeated subtraction, doubles and near doubles, length, weight, chance, time (months of the year), making collections of coins, 2D shape transformation, position	Year 1: AC9M1N05, AC9M1M01, AC9M1M02, AC9M1M03, AC9M1SP02, AC9M1P01 Year 2: AC9M2N04, AC9M2N05, AC9M2N06, AC9M2A03, AC9M2M01, AC9M2SP02, AC9M2P01	Grade 1: 1.NBT.B.2b, 1.NBT.B.2c, 1.OA.C.6, 1.MDA.1, 1.MDA.2 Grade 2: 2.OA.C.4, 2.OA.B.2, 2.MDB.6, 2.MDA.1, 2.MDA.2, 2.MDA.3, 2.MDC.8, 2.MDA.4, 2.MDB.5

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