

UNO GAME INDEX

VERSION 1

GRADE	VERSION	PAGE	ACTIVITY
5-6	1	5	Make a Number
		6	Make a Number Word Cards - 6-Digit Numbers
		7	Make a Number Word Cards - 7-Digit Numbers
		8	Make a Number Recording Sheet
		9	Multiplication Fluency
		10	Multiplication Fluency Recording Sheet
		11	Multiplication Algorithm 1 (2-digit $\times$ 1-digit)
		12	Multiplication Algorithm 1 Recording Sheet
		13	Multiplication Algorithm 2 (2-digit $\times$ 2-digit)
		14	Multiplication Algorithm 2 Recording Sheet
		15	Multiplication Algorithm 3 (2-digit $\times$ 3-digit)
		16	Multiplication Algorithm 3 Recording Sheet
		17	Multiplication Algorithm 4 (3-digit $\times$ 3-digit)
		18	Multiplication Algorithm 4 Recording Sheet
		19	Highest Total Gameboard
		20	This or That? - Prime & Composite Numbers
		21	Prime Number Hunt - Version 1
		22	Prime Number Hunt - Version 2
		23	Improper Fractions
		24	Simplifying Fractions
		25	Factor Find
		26	Factor Find Number Dots
		27	Score Stats - Version 1
		28	Score Stats - Version 2
		29	Score Stats Recording Sheet
		30	Build a Box
		31	Build a Box Recording Sheet
		32	Volume War
		33	Area of Triangles
		34	Area of Triangles Recording Sheet
		35	24 Hour Time
		36-37	24 Hour Time Recording Sheets

UNO GAME INDEX

VERSION 2

GRADE	VERSION	PAGE	ACTIVITY
5-6	2	5	Decimal Values - Tenths
		6	Decimal Values - Hundredths
		7	Decimal Values - Thousandths
		8	Decimal of the Day
		9	< > = Symbols
		10	Fraction Comparison
		11	Fraction Comparison Recording Sheet
		12	Decimal Face-Off - Instructions
		13	Decimal Face-Off Recording Sheet
		14	Decimal Duel - 3-Digit Decimals
		15	Decimal Duel - 4-Digit Decimals
		16	Adding Decimals (up to 2 decimal places)
		17	Subtracting Decimals (up to 2 decimal places)
		18	Place Value Support Chart
		19	Taking Shape
		20	Taking Shape Recording Sheet
		21	Order & Calculate - Version 1 BODMAS
		22	Order & Calculate - Version 2 PEDMAS
		23	Order & Calculate Operation Cards 1
		24	Order & Calculate Operation Cards 2
		25-27	Cartesian Plane Battle

UNO GAME INDEX

VERSION 3

GRADE	VERSION	PAGE	ACTIVITY
5-6	3	5	Match a Decimal
		6	Match a Decimal - Reflection Questions
		7	Match a Percentage
		8	Match a Percentage - Reflection Questions
		9	Percent Flip - Version 1 (10%)
		10	Percent Flip - Version 2 (25%)
		11	Percent Flip - Version 3 (50%)
		12	Percent Flip Recording Sheet
		13	Converting kg & g - Version 1
		14-16	Converting kg & g
		17	Converting kg & g Recording Sheet
		18-21	Converting L & mL / lb & oz
		22	Converting L & mL Recording Sheet
		23-25	Converting Lengths
		26	Converting Lengths Conversion Cards
		27	Converting Lengths Recording Sheet
		28-30	Mission Convert Game
		31	Multiplying Decimals - Version 1
		32	Multiplying Decimals - Version 2
		33	Multiplying Decimals - Version 3
		34	Dividing Decimals - Version 1
		35	Dividing Decimals - Version 2
		36	Dividing Decimals - Version 3
		37-39	Adding Fractions with Same Denominators
		40	Adding Fractions with Different Denominators
		41	Adding Fractions with Different Denominators (Free-form)
		42-43	Subtracting Fractions with Same Denominators
		44	Subtracting Fractions with Different Denominators
		45	Subtracting Fractions with Different Denominators (Free-form)

UNO GAME INDEX

VERSION 4

GRADE	VERSION	PAGE	ACTIVITY
5-6	4	5-6	Multiplication Grid Game
		7	Find a 3D Object Net - Version 1
		8	Find a 3D Object Net - Version 2
		9-12	Numerical Expressions
		13	Numerical Expressions - Recording Sheet
		14	Race to Pi - Version 1
		15	Race to Pi - Version 2
		16	Ratio Builder
		17	Ratio Builder B&W
		18	Ratio It
		19	Ratio It Recording Sheet
		20	What Is the Chance?
		21-22	What Is the Chance? - Prompts
		23	Square Roots
		24	Square It
		25	Cube Roots
		26	Cube It
		27	Make a Fibonacci Sequence
		28	Fibonacci Pattern Generator
		29	Fibonacci Pattern Generator Recording Sheet
		30	Make Pascal's Triangle
		31	Pascal's Triangle Pattern Generator
		32	Pascal's Triangle Pattern Generator Recording Sheet
		33	Pattern Generator - Single digit
		34	Pattern Generator - 2-digits
		35	Pattern Generator Recording Sheet
		36-37	Pattern Generator Rules Cards
		38	Temperature Change
		39	Temperature Change - Recording Sheet
		40-42	Temperature Plotting - Version 1
		43-45	Temperature Plotting - Version 2



GRADE 5-6

VERSION	MATHEMATICAL SKILLS	ACARA (V9) LINKS	COMMON CORE LINKS
V1	Multiplication, prime & composite numbers, factors, fractions (improper, simplifying), problem solving, mean, median, mode, area of triangles, volume of prisms, 24-hour time	Year 5: AC9M5N02, AC9M5N03, AC9M5N06, AC9M5N10, AC9M5M03 Year 6: AC9M6N02, AC9M6ST01, AC9M6M03	Grade 5: 5.NBT.B.5, 5.NF.A.1, 5.MD.3a, 5.MD.3b, 5.MD.C.4, 5.MD.5a Grade 6: 6.NS.B.4, 6.SPB.5c, 6.SPA.3, 6.GA.1, 6.GA.2
V2	Decimals, comparing & operating with decimals, Adding and subtracting decimals, fraction comparison, order of operations, calculating area, Cartesian Plane	Year 5: AC9M5N01, AC9M5N03, AC9M5M02 Year 6: AC9M6N01, AC9M6N04, AC9M6A02, AC9M6SP02	Grade 5: 5.NBT.3a, 5.NBT.A.1, 5.NBT.A.4, 5.NBT.3b, 5.NBT.B.6, 5.NBT.B.7, 5.OAA.1 Grade 6: 6.NS.B.3, 6.EEA.1, 6.EEA.2c, 6.NS.C.7a, 6.NS.C.6c, 6.NS.C.8
V3	Percentages, decimals fractions + conversions, Converting units of measurement, multiplying & dividing decimals, Adding and subtracting fractions with the same and different denominators	Year 5: AC9M5N04, AC9M5N05 Year 6: AC9M6N05, AC9M6N06, AC9M6N07, AC9M6M01	Grade 5: 5.NBT.A.3a, 5.MD.A.1, 5.NBT.B.7, 5.NF.A.1 Grade 6: 6.RPA.1, 6.RPA.2, 6.RPA.3, 6.NSA.1, 6.NS.B.2, 6.NS.B.3, 6.NS.C.7, 6.EE.1, 6.EE.2, 6.EE.3
V4	Multiplication, grid coordinates, 3D object nets, numerical expressions, pi, ratios, chance, square and cubed roots, fibonacci sequence, pascals's triangle, pattern generators, Positive and negative integers, plotting positive and negative integers on a graph	Year 5: AC9M5N06, AC9M5N10, AC9M5SP01, AC9M5SP02, AC9M5SP03 Year 6: AC9M6N01, AC9M6N02, AC9M6A01, AC9M6ST01, AC9M6ST03	Grade 5: 5.GA.1, 5.GA.2, 5.NBT.B.5, 5.OAA.1, 5.OAA.2, 5.OAB.3 Grade 6: 6.NS.C.6b, 6.GA.4, 6.EEA.2b, 6.EEA.2c, 6.RPA.1, 6.RPA.3a, 6.RPA.2, 6.EEA.1, 6.NS.C.5, 6.NS.C.7b, 6.NSB.4, 6.NS.C.7a, 6.NS.C.6a, 6.NS.C.6b, 6.NS.C.6c, 6.NS.C.7c

CURIOUS TO TRY

FREE UNO

MATH GAMES



GET YOUR GAMES HERE

