

UNO GAME INDEX

VERSION 1

GRADE	VERSION	PAGE	ACTIVITY
Kindergarten	1	5	Color / Colour Sort
		6	Ordering Numbers - Smallest to Largest
		7	Ordering Numbers - Largest to Smallest
		8	Number Match 1
		9	Number Match 2
		10	Domino Match
		11	Domino Cards
		12	Card Tally
		13	Representing Numbers
		14	Representing Number Cards - Fingers
		15	Representing Number Cards - Dice
		16	Representing Number Cards - Tallies
		17	Representing Number Cards - Collections
		18	Make a Number (Counting Collections)
		19	Number Word Match
		20	Number Word Cards
		21	Making 5 Cards - Set 1
		22	Making 5 Cards - Set 2
		23	Making 5 Cards - Set 3
		24	Making 5 Cards - Set 4
		25	Friends to Five
		26	Friends to Ten
		27	Total Five
		28	Total Ten
		29	Adding Together
		30	Adding Together - Recording Sheet
		31	Subtraction
		32	Subtraction - Recording Sheet
		33	Make the Time - O'clock
		34	Make the Time - Half Past

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VERSION 2

GRADE	VERSION	PAGE	ACTIVITY
Kindergarten	2	5	Number Race
		6	Number Race (Black & White)
		7	Making Equal Groups - 2 Groups
		8	Making Equal Groups - 3 Groups
		9	Making Equal Groups - 4 Groups
		10	Sharing Collections - 2 Groups
		11	Sharing Collections - 3 Groups
		12	One More and One Less
		13	Ten More and Ten Less
		14	Make a Number Sentence - Single Digit Numbers
		15	Make a Number Sentence - 2-Digit Numbers
		16	Make a Number Sentence - 2-Digit + Single Digit Numbers
		17	Operation Cards (+ / -)
		18	Addition Mat 1 (10 + Single Digit)
		19	Addition Mat 2 (10 + 2-digits)
		20	Addition Mat 3 (20 + Single Digit)
		21	Addition Mat 4 (20 + 2-digits)
		22	Subtraction Mat 1 (10- Single digit)
		23	Subtraction Mat 2 (20 - Teen Number)
		24	Collecting Data
		25	Length
		26	Length Recording Sheet
		27	Repeating Patterns
		28	Repeating Patterns Recording Sheet
		29	Flip and Identify - 2D Shapes

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VERSION 3

GRADE	VERSION	PAGE	ACTIVITY
Kindergarten	3	5-9	Find the Number - Dice
		10-14	Find the Number - Fingers
		15-19	Find the Number - Tally
		20-24	Find the Number - Dice, word form, fingers
		25	Count It - Tens Frame
		26	Tens Frame Match
		27	Writing Numbers 1
		28	Writing Numbers 2
		29	Numbers in Words
		30	Subitizing
		31	Ordinal Numbers
		32	Number Wars - Single Digit
		33	Find a 3D Object - Version 1
		34	Find a 3D Object - Version 2
		35	Where Is It? - Version 1
		36	Where Is It? - Version 2

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VERSION 4

GRADE	VERSION	PAGE	ACTIVITY
Kindergarten	4	5	Count and Jump
		6-15	Missing Numbers - Counting Forwards
		16-26	Missing Numbers - Counting Backwards
		27	Building and Comparing Numbers - Version 1
		28	Building and Comparing Numbers - Version 2
		29	Building and Comparing Label cards
		30	How Many? - Single digit
		31	How Many? - Teen Number
		32	How Many? - 2-digit Number
		33	More or Less
		34	More or Less Label cards
		35	Flip and Cover - Numerals
		36	Flip and Cover - Tally
		37	Flip and Cover - Dice
		38	Flip and Cover - Fingers
		39	Count the Pyramid
		40	Take Away the Pyramid
		41	Heavy or Light
		42	Tall or Short
		43	Long or Short
		44-45	Days of the Week Board Game
		46-47	Months of the Year Board Game
		48	More Shapes Version 1
		49	More Shapes Version 2
		50-54	Shape templates



KINDERGARTEN / PREP

VERSION	MATHEMATICAL SKILLS	ACARA (V9) LINKS	COMMON CORE LINKS
<u>V1</u>	Sorting, ordering numbers, number recognition, matching representations, tallying, representing numbers, counting collections, number words, combinations to 5, combinations to 10, basic addition & subtraction, telling the time (o'clock)	AC9MFN01, AC9MFN02, AC9MFN03, AC9MFN04, AC9MFN05	K.MD.B.3, K.CC.7, K.CC.A.3, K.CC.B.5, K.CC.B.4a, K.CC.B.4b, K.OA.A.5, K.OA.A.4, K.OA.A.3, K.OA.A.2
<u>V2</u>	Number sequencing, equal groups (multiplication), sharing (division), $+/-1$, $+/-10$, addition and subtraction, collecting data, length, patterns, 2D shapes	AC9MFN01, AC9MFN04, AC9MFN05, AC9MFN06, AC9MFA01, AC9MFM01, AC9MFSP01, AC9MFST01	K.CC.B.4c, K.CC.A.1, K.OA.A.1, K.MD.B.3, K.MD.A.1, K.G.A.2,
<u>V3</u>	Number identification, ten frames, number representation, writing numbers, number words, subitizing, ordinal numbers, 3D objects, positional language	AC9MFN01, AC9MFN02, AC9MFN03, AC9MFSP01, AC9MFSP02	K.CC.B.5, K.CC.A.2, K.CC.A.1, K.CC.B.4a, K.CC.A.3, K.CC.B.4b, K.CC.C.7, K.G.A.3, K.G.A.1
<u>V4</u>	Counting one-to-one correspondence, counting forwards and backwards, number representation, length, weight, comparing numbers / collections, identifying numbers on a number line, counting on, subtraction, time (days of the week and months of the year), 2D shapes	AC9MFN01, AC9MFN02, AC9MFN03, AC9MFN04, AC9MFM01, AC9MFM02	K.CC.A.1, K.CC.A.2, K.MD.A.2, K.CC.B.5, K.CC.C.6, K.CC.C.7, K.CC.B.4b, K.OA.A.1, K.MD.A.1, K.G.B.5, K.G.B.6

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