



RISING 2ND GRADERS

Sprinkle in some learning this summer with IXL Summer Adventures! Each set of skills has a fun theme that will inspire you to explore topics in math, language arts, science, and social studies.

Tip: To quickly find each skill, type the three-character skill ID into the search bar at the top left of the page in IXL!

Day	A picture is worth a thousand words	What is the picture about? (CGN)
1		Use models to add a two-digit and a one-digit number - without regrouping (MUX)
		Observe traits (C96)
		Identify American symbols, landmarks, and monuments (DUU)
Day	Categories	Sort words into categories (R89)
2		Which word is not like the others? (953)
		Sort shapes into a Venn diagram (C8D)
		Identify solids, liquids, and gases (X8A)
Day	Fraction action	Identify halves and fourths (WVL)
3		Make halves and fourths (X5A)
		Complete the sentence with an action verb to match the picture (DVJ)
		Identify action verbs (2WX)



Day	Hours, days, months, and years	Read clocks and write times (UJM)
4		Read a calendar I (ZXK)
		Lunar New Year (9Z9)
		Place sentences on a timeline (XJY)
Day	Detective work	What am I? (7QZ)
5		Skip-counting puzzles (U6J)
		Activity: Come up with your own "What am I?" riddle and test it out on a parent or family member!
Day	Ten takeover	Ten more or less (CLA)
6		Add two multiples of ten (EMK)
		Subtract multiples of 10 (9DD)
		Skip-counting by tens (N89)
Day	Fact or fiction	Order events in a story (5YL)
7		Analyze stories (UC6)
		Addition facts - sums up to 20 (6TM)
		Subtraction facts - up to 20 (PV5)
Day	Mixing it up	Identify mixtures (NCC)
8		Put numbers up to 1,000 in order (3N2)
		Addition and subtraction sentences up to 20: which is true? (KP6)
		Irregular plurals: select the word that matches the picture (B2G)



Day	Small step, giant leap!	Neil Armstrong (KPV)
9	·	Skip-counting by twos, fives, and tens (W8G)
		Add a one-digit number to a two-digit number - with regrouping (BF6)
		Read and understand informational passages (5MZ)
Day	Special days	Capitalizing days, months, and holidays (MXD)
10		(2B4)
		Activity: What's your favorite holiday? Make a calendar showing the date and a picture of your holiday.
Day	Who am I?	Identify mammals, birds, fish, reptiles, and amphibians (BX5)
11		Producers and consumers (FBZ)
		Name the three-dimensional shape (26D)
		Guess the number (TKV)
Day	Seeing double	Add doubles using models (S57)
12		Add doubles (8Z7)
		Put two syllables together to create a word: easier (M6D)

Complete the two-syllable words (UBX)



C	ay
1	3

Shaking things up



Changes to Earth's surface: earthquakes (T5U)



Susan B. Anthony (LGF)



Count forward and backward by twos, fives, tens, and hundreds (HNG)



Revise the sentence using a stronger verb (LZV)

Day **14**

Let's stick together



Identify magnets that attract or repel (X2C)



Choose the picture that matches the vowel team word (5P7)



Add three numbers - use doubles (2K8)



Add a multiple of ten and a two-digit number (LNL)

Day **15**

Break it down



Form compound words with pictures (87D)



Prefixes and suffixes: review (5ES)

Activity: Create your own word equations! Pick a compound word and draw a picture for each part, with a plus sign in the middle. Ask your family members to guess the compound word!

Day **16**

Parts and wholes



Identify thirds (EMA)



Make halves, thirds, and fourths in different ways (6SG)



Body parts and their functions (6CW)



Classify fruits and vegetables as plant parts (XMU)



C	Day
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Compare and contrast



Compare clocks (VRW)



Compare and contrast in informational passages (NQN)



Compare properties of objects (59L)



Compare urban, suburban, and rural areas (2PX)

Day **18**

Measurements and monuments



Measure using an inch ruler (88A)



Which customary unit of length is appropriate: inches or feet? **(5XG)**



The Washington Monument (P9C)



Mount Rushmore (E8Y)

Day **19**

G is for graph



Sort soft and hard g words and soft and hard c words (MNB)



Pick the soft g or soft c word that matches the picture (P8B)



Which picture graph is correct? (WZF)



Interpret picture graphs (GFA)

Day **20**

Money, money, money



Purchases: do you have enough money? (\$9\$)



Compare money amounts (VJA)

Activity: Ask a parent or family member for some coins. How many ways can you make 50 cents with your coins? How many ways can you make a dollar?