

ページ	箇所	誤	正
6	キー発問 上	27.35 combines how many 10s, 1s, 0.1s, and 0.01s?	How many 10s, 1s, 0.1s, and 0.01s are combined to make 27.35?
6	中段 囲み	tens <u>column</u> ones <u>column</u> $\frac{1}{10}$ -s <u>column</u> $\frac{1}{100}$ -s <u>column</u>	tens <u>place</u> ones <u>place</u> $\frac{1}{10}$ -s <u>place</u> $\frac{1}{100}$ -s <u>place</u> (以下同様)
7	キー発問	Think about $\frac{1}{10}$ -th of an integer or decimal as dividing that number by 10.	Think about $\frac{1}{10}$ of an integer or a decimal as the number divided by 10.
8	下7～6	by 10, 100, or 1000, the decimal point moves 1, 2, or 3 places to the right.	by 10, 100, and 1000, the decimal point moves 1, 2, and 3 places to the right.
9	下7～6	~ by $\frac{1}{10}$, $\frac{1}{100}$, or $\frac{1}{1000}$ of the decimal point moves 1, 2, or 3 places to the left.	~ by $\frac{1}{10}$, $\frac{1}{100}$, and $\frac{1}{1000}$ of the decimal point moves 1, 2, and 3 places to the left.
15	☆6 3～5行目	can be divided <u>completely</u> by 2 and which can be divided <u>completely</u> by 3.	can be divided by 2 <u>with no remainders</u> and which can be divided by 3 <u>with no remainders</u> .
15	step☆1 2, 3行目	greater	larger
20	吹出し 2行目	shape <u>in</u> ㉔	下線部を削除
25	㉑ ㉒ 2行目	greater	larger
25	下12～10	When the volume of a cuboid <u>doubles or triples</u> as the height <u>doubles or triples</u> , the volume and height are said ~	When the volume of a cuboid <u>doubles, triples, and so on</u> , as the height <u>doubles, triples, and so on</u> , the volume and height are said ~
28	☆1 ㉔	This number combines how many 1s, 0.1s, 0.01s, and 0.001s?	How many 1s, 0.1s, 0.01s, and 0.001s are combined to make this number?
28	☆1 ㉔	bigger	larger
32	上囲み 1行目	My idea was breaking <u>up</u> 2.3m into ~	下線部を削除
44	右下吹出し 2行目	answer for decimals like <u>2.4m</u> too?	<u>2.4-m string</u>
47	4 2行目	<u>The weight measures</u> 2.4kg.	<u>It weighs</u>
50	㉑ 2行目	<u>The weight measures</u> 0.71kg.	<u>It weighs</u>
51	㉑ ㉒	Make sure that <u>a</u> quotient of 4 <u>and</u> remainder of 2.1 is correct.	Make sure that <u>the</u> quotient of 4 <u>with a</u> remainder of 2.1 is correct.
51	㉑ 1行目	Find the quotient to the ones <u>column</u> and <u>say what the remainder is</u> .	Find the quotient to the ones <u>place</u> and the remainder.
51	㉑ 2行目	How many can you fill, and ~	How many <u>bottles</u> can you fill, and ~
52	㉑	Five different colored ribbons were purchased for ~	You bought five different colored ribbons for ~
52	㉑ ㉒ 2行目	<u>Greater than</u> ~	<u>Larger</u>
54	☆3 2行目	Which quotients will be <u>more than</u> the dividend?	<u>larger</u>
57	下9行目	Calculate each of the three sentences ~	Calculate each of the three <u>math</u> sentences ~
64	上吹出し 3行目	and <u>lining it up</u> .	<u>shifting</u> .
64	下吹出し 3行目	and <u>flipping it over</u> .	<u>turning</u>
68	みらい	The 8-cm and 5-cm sides and the <u>size of the</u> angle between them (60°)	The 8-cm and 5-cm sides and the 60° <u>angle</u> between them
68	ひろと	<u>An</u> 8-cm side and the <u>size of the</u> angle on either side (60° and 38°)	<u>The</u> 8-cm side and the 60° and 38° <u>angle</u> on either side
68	㉑ 2行目	on page 67 to <u>check whether</u> they are congruent.	on page 67 to <u>make sure that</u> they are congruent.
71	左囲み 2行目	AB <u>and</u> side BC, <u>then measure</u> the diagonal AC ~	AB, <u>side</u> BC, <u>and</u> the diagonal AC ~
71	右囲み 2行目	AB <u>and</u> side BC and the size of ~	AB, <u>side</u> BC and the size of ~
74	㉔	Use a protractor to measure the size of the angles in ~	Use a protractor to measure the size of the <u>3</u> angles in ~
77	囲み 8行目	so <u>if</u> we subtract those angles,	下線部を削除
80	つばさの文 2行目	2L weighs 0.8×2, and ~	2L <u>of the fuel</u> weighs 0.8×2, and ~
86	1行目 4行目	<u>A group of children is forming</u> a red team and ~ cards to form the teams.	Children divide into a red team and ~ cards to form the <u>two</u> teams <u>as shown on the right</u> .
86	左吹出し	The white team <u>can be divided completely</u> by 2.	<u>The numbers of</u> white team <u>are divisible</u> by 2.
86	右吹出し	The red team <u>can't be divided completely</u> 2.	<u>The numbers of</u> red team <u>are indivisible</u> by 2.
87	㉑ 2行目	line below that <u>can be divided completely</u> by 2.	<u>are divisible</u>
87	右囲みタイトル	Numbers <u>not divisible</u> by 2	<u>indivisible</u>
87	㉑ ㉔ 2行目	there be an odd or even number on term B?	there be an odd or even number <u>of people</u> on term B?
88	㉑	Children do gymnastics routines in <u>groups of</u> 3.	<u>3-person groups</u>
88	表の下	Numbers that can be former by multiplying an integer by 3 are called ~	Numbers that can be former by multiplying 3 by an integer are called ~

89	キー発問	Use number lines ㉞ and ㉟ to find numbers that are a multiple of 3 and a multiple of 4.	Use the number lines ㉞ and ㉟ to find numbers that are multiples of both 3 and 4.
93	1 3~4行目	How many vases can you have and not have any flowers remaining?	How many vases can you have without having any flowers remaining?
96	1 3行目	The graph is 18cm long ~	The graph paper is 18cm long ~
96	△2 2~5行目	They divide into equal groups to dance. Each group contains both grade 5 and grade 6 students.	They divide into groups to dance. Each group has an equal number of students from each grade.
99	step☆2 ㉞	$\frac{7-5}{9-9}$ There are $(\square \pm \square) \frac{1}{9}$ s, so $\frac{\square}{9}$	$\frac{7-5}{9-9}$ There are $(\square - \square) \frac{1}{9}$ s, so $\frac{\square}{9}$
100	? 2行目	The larger card wins.	The larger card holder wins.
100	下吹出し 2行目	Yuta	Yuto
104	1 答え	□ is greater	larger
114	1 7行目	If you think of the 2L of water as being put ~	juice
115	コラム 2行目	Look at what happens when you divide $\frac{1}{7}$ to ~	calculate
116	㉞ 2行目	List them in order from greatest to least.	the largest to the smallest
118	1	They make a U like the one on the right.	They make the letter U like the one on the right.
118	吹出し	greater	larger
120	右上囲み	The size is 37 times the Tokyo Dome.	The size is about 37 times the Tokyo Dome.
120	1 ㉞	How many can it produce in a day?	How many vehicles can it produce in a day?
121	右上囲み	The automobile factory is about 171 man m ² ~	The automobile factory's area is about 171 man m ² ~
125	3行目	When you fill it with water to a depth of ~	pour water into it
129	右上吹出し	I wonder if we can divide these completely by 2...	by 2 with no remainder
129	先生の吹出し左	Can 258 be divided completely by 3?	by 3 with no remainder
129	先生の吹出し右 4行目	can be divided completely by 3?	by 3 with no remainder
135	㉞ 5行目	~,baked cheesecake,and multilayer crepe cake.	custard
136	解答 ☆1 ㉞	34, 40, 3400	340
140	解答 ☆27 ①, ②, ③	remainder	remainder
141	☆33 ㉞	Two 7-cm sides and the size of the angle between them (60°)	Two 7-cm sides and the 60° angle between them
141	☆33 ㉟	An 8-cm side and the size of the angle on either side (70°)	The 8-cm side and the 70° and 38° angle on either side
141	☆35	What are the measures of angles ㉞ and ㉟?	What are the size of angles ㉞ and ㉟ in degrees?
143	☆51	Which is greater?	larger
145	左段 10行目	the decimal 1, 2, and 3 places to the left.	the decimal point 1, 2, and 3 places to the left.