Fun with MATH 2B　正誤表

ページ	箇　所	誤	正
6	③ Ⓐ	Write the <u>multiplication sentence</u>.	<u>math sentence for multiplication</u>
6	④	Write <u>a multiplication sentence</u> and ～	<u>math sentences for multiplication</u>
7	8行目	We write the sentence 6×1.	We write the <u>math</u> sentence 6×1.
7	② 2行目	Write <u>a multiplication sentence</u> and ～	<u>a math sentence for multiplication</u>
10	⑤ 2～3行目	How many can you solve in 6 days?	How many <u>problems</u> can you solve in 6 days?
14, 24	吹出し	Some of these <u>can be</u> tricky.	<u>are</u>
16	③ 3～4行目	How many can fit in 9 boxes?	How many <u>buns</u> can fit in 9 boxes?
17	① 3行目	How many do you have in all?	How many <u>sweets</u> do you have in all?
17	ノート欄　3行目	So the sentence should be 5×4.	So the <u>math</u> sentence should be 5×4.
17	③ 3行目	much <u>did</u> you spend in all?	<u>do</u>
17	最下段	Page <u>128</u>	<u>118</u>
19	☆4	The <u>students</u> put up their pictures. How many are there in all?	The <u>children</u> put up their pictures. How many <u>pictures</u> are there in all?
20	☆1	Write a sentence for 4 groups of 3. Which of the pictures below matches the sentence?	Write a <u>math</u> sentence for 4 groups of 3. Which of the pictures below matches the <u>math</u> sentence?
20	☆3　1行目	You <u>built</u> some toy cars.	<u>build</u>
24	③ 1～2行目	Each holds 6 pieces of cheese.	Each <u>box</u> holds 6 pieces of cheese.
24	④ 4行目	How many pieces of colored paper do <u>we</u> have?	<u>they</u>
30	③ 4～5行目	Write the <u>correct multiplication sentence</u>.	<u>math sentence for multiplication</u>
31	☆4　囲み2行目	How many are in ☐ bags?	How many <u>pieces</u> are in ☐ bags?
35	☆2	Write <u>a multiplication sentence</u> and ～	<u>math sentences for multiplication</u>
35 51 81 83 121	☆4 ☆3 ⑥ ☆4 ☆14	Compare the two numbers and write <u>them</u> using ≤ or ≥.	Compare the two numbers and write <u>math sentences</u> using ≥ or ≤.
37	③	<u>Can Aiko</u> make another necklace with the acorns that are left<u>?</u>	<u>Aiko can</u> make another necklace with the acorns that are left<u>.</u>
40	男の子の吹出し 2行目	made of three lines,	made of three <u>straight</u> lines,
41	5～9行目	The straight lines that make up triangles and quadrilaterals are called the sides. The points where these lines connect are called vertices.	Each straight line that makes up triangles and quadrilaterals is called a side. Each point where these lines connect is called vertex.
48	②	Use more pieces to make <u>even bigger</u> rectangles, ～	下線部を削除
50	☆1　囲み	A closed shape made of three lines is called a ☐. A closed shape made of four lines is called a ☐.	A closed shape made of three <u>straight</u> lines is called a ☐. A closed shape made of four <u>straight</u> lines is called a ☐.
55	③ Ⓐ	Find <u>the terms that give</u> the same answer as the sentence shown.	Find <u>multiplications with</u> the terms that give the same answer as the <u>math</u> sentence shown.
56	④ Ⓐ	Find <u>multiplication facts that have</u> two same answers, like 15.	<u>multiplications with</u>
56	④ Ⓑ	Find <u>multiplication facts that have</u> three same answers, like 4.	<u>multiplications with</u>
56	④ Ⓒ	Find <u>multiplication facts that have</u> four same answers, like 12.	<u>multiplications with</u>
58 59	① Ⓐ ③ Ⓐ	Make <u>a multiplication sentence</u>.	<u>a math sentence for multiplication</u>
58	① Ⓑ	Use the sentence 4×☐.	Use the <u>math</u> sentence 4×☐.
58 59	② ④	<u>Now solve</u> ～	<u>Find the answer to</u>
62	下1行目	<u>greater</u> than 100 cm	<u>longer</u>
65	② Ⓒ	Find other things that are <u>about</u> 1 m long.	下線部を削除
67	囲み	a "fathom",　a "span",　a "hand"	a "*Hiro*",　an "*Ata*",　a "*Tsuka*"　（各3箇所）
70	② 2行目	Apples are 45 yen more than oranges.	An apple is 45 yen more expensive than an orange.
71	④ 2～3行目	Pencils are 15 yen cheaper than erasers.	A pencil is 15 yen cheaper than an eraser.
72 73	① Ⓐ ② Ⓐ	Write a sentence and calculate.	Write a <u>math</u> sentence and calculate.
72 73	① Ⓑ ② Ⓑ	Write why the <u>calculation</u> is ～	<u>math sentence</u>
79	② 図の右	Total ☐	Total ☐ <u>hundreds</u>
89	挿絵中のリード文	We put on a magic show.	We had a party.

89	吹出し	Draw a <u>picture</u> to help you.	<u>diagram</u>
103	Ⓑ	<u>40</u> ● were arranged like the picture. Group them to show <u>5</u>×<u>8</u>.	<u>42</u> ● were arranged like the picture. Group them to show <u>6</u>×<u>7</u>.
111	吹出し	column	place　（3箇所）
119	問題7　小問A	Two thousand five hundred <u>thirty-six</u>.	<u>thirty-eight</u>.
121	①　吹出し	<u>Three times five</u> is 15.	<u>Five times three</u>
124	3行目	10 thousands make 10000 (<u>ten thousand</u>).	<u>one *man*</u>