Fun with MATH 4A 正誤表

	<u>箇</u> 所 下2行目	誤	正
	N 11777	0 1.1 . 1.1	
1 /		far around the straight line has <u>travelled</u> .	traveled
1 0 1	© 2行目 下2行目	larger	bigger
	囲み内	vertex	point(全4箇所)
16	左の男の子の吹出 し 3行目	angle is 60°	angle $\underline{\underline{a}}$ is 60°
	step☆1 ④・®2 行目	Use the table of \sim	use the multiplication table of \sim
	右欄 First step 3 行目	largest <u>column</u>	place (以下同樣)
	右欄 First step 2 行目	How many	How many sheets
37	☆6 3行目	How much <u>did</u> you spend all together?	do
37 s	step☆3	Write the numbers in order from the greatest to the least.	Write the numbers in order from the <u>largest</u> to the <u>smallest</u>
39 41 46 47	タイトル 下5,2行目 キー発問 ☆3 コラム1,5行目	greater	larger
42	7 B	$\sim 12 \underline{\mathrm{one}}$ thousand <i>oku</i> .	下線部を削除
	8 A	$\sim 3 \underline{\text{one}}$ hundred <i>man</i> .	下線部を削除
		No matter how $\underline{\mathrm{big}}$ a number is, \sim	large
46	2 A B ⊠ ☆4 A B ⊠	times10	10 times (各 2 箇所)
1 /13 1	右欄 My math diary 3行目	$\underline{\mathrm{big}}$ a number is, \sim	large
46	☆2 D	$\sim 36 \underline{\mathrm{one}}$ thousand man	下線部を削除
	! ®	Buying a 90-yen donut with 100 yen.	doughnut
49	2 1行目	Cakes can be packed into a box 3 wide and 2 deep.	2 deep and 3 wide
5 3 ∠	$\triangle 2$	Here are some $\underline{\text{more}}$ rules for \sim	下線部を削除
53	3	Here are some rules for \sim	Here are some $\underline{\text{more}}$ rules for \sim
54	上のキー発問	\sim that $98+2=100$	<u>92+8</u>
57	1 2行目	stones in the $\underline{ ext{diagram}}$ on the right \sim	<u>picture</u>
59	☆3 4行目	what went wrong.	why the calculation is wrong.
62	下4~3行目	On a line graph, the greater the change the steeper the slope.	On a line graph, the $\underline{\text{larger}}$ the change $\underline{\text{is}}$ the steeper the slope $\underline{\text{is}}.$
68	☆1 A	Fill in the missing weight in the table.	number
75	6 1行目	3.287 combines how many 0.001s?	How many 0.001s are combined to make 3.287?
78	☆3 ®	Which is heavier, the rabbit or the squirrel.	Which is heavier, the rabbit or the squirrel?
79	☆ 1	0.84 and 2.37 are combining how many 0.01s?	How many 0.01s are combined to make 0.84 and 2.37?
79	☆3 ©	The number combining 6 one $\it cho$ and 2 $\it one$ hundred $\it oku$	下線部を削除
84	1 2行目	Which is bigger, ⓐ or ⓑ?	Which is bigger, @ or ©? Aiso, by how many? (下線部を追加)
90	1	Use \underline{a} newspaper \underline{to} make a square \sim	Use $\underline{\text{several sheets of}}$ newspaper $\underline{\text{and}}$ make a square \sim
	4	\sim the calculation of $\underline{130 \div 4}$	<u>130÷40</u>
1 103 1	えんぴつくん吹出し Review	big	large
	1 ® 左図 まとめの図		
110	1 A	What document <u>did</u> you use?	will
		Add the numbers without <u>subtraction</u> signs.	any
		® Adding 91 for 11 times 1001	® Add 91 eleven times: 1001
113	6	© Subtract 43 for 7 times from 301 0	$\ \ \ \ \ \ \ \ $
1 1		Enter the numbers between 5 and 9 in the \square and	For each of the six problems below, enter each number
114	☆1	calculate.	from 5 to 9 in the \square and calculate.

120	本文1行目	Kenta measured the height of a sunflower every two weeks.	every week
120	®	$\underline{ ext{What two days}} \operatorname{did} \sim$	From what day to what day
126	下の囲み	reminder	remainder
132	☆4	Use a pair of triangle rulers to create angles (a), (b), and (c). What are the measurements of these angles in degrees?	Angles $@$, $@$, and $@$ are created with pair of triangle rulers. How large are these angles in degrees?
136	☆28	3.141 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 3.141?
136	☆30 1行目	37.964 combines how many 0.001s?	How many 0.001s are combined to make 37.964?
139	⑧ ☆1	<u>+</u> , 88, 34, 204	<u>tens</u>
141	かたむき分度器		a b c d