Fun with MATH 6A　正誤表

| ページ | 箇　所 | 誤 | 正 |
|---|---|---|---|
| 5 | 右下ノート3行目 | sum of angles in a ～ | sum of 4 angles in a ～ |
| 9<br>13 | 5～6行目 | In this way, each point and line is said to have a corresponding point or corresponding line ～ | In this way, each point and line is called a corresponding<br>point and corresponding line ～ |
| 21 | ©　ⓑ | pendedecagon | pentadecagon |
| 21 | 2 | Find out whether a circle has line symmetry or point symmetry. | and/or |
| 22 | 正八角形の図 | J | I |
| 22 | ☆3　Ⓑ | Make line AE the axis of symmetry. Where is the point J ～ | When line AE is the axis of symmetry, where is the point J ～ |
| 27 | ?　2行目 | How much can you paint with this paint? | How many m² |
| 27 | 左上吹出し 2行目 | With 3 dL? | How many with 3 dL? |
| 38 | ☆3　Ⓐ | The weight of $\frac{2}{3}$m of wire when 1m weighs 60$g$ is □. | 1m of wire weighs 60$g$. The weight of $\frac{2}{3}$m of the wire is □$g$. |
| 38 | ☆3　Ⓑ | ～ board is □. | ～ board is □ m². |
| 40 | ☆3　Ⓐ | 3.7×4×2.5=□×4×2.5 | 3.7×4×2.5=□×(4×2.5) |
| 42 | 上の囲み | I thought about how many times $\frac{1}{3}$ dL 1dL was. | is |
| 49 | 1　1行目 | In division, when the divisor was an integer ～ | is |
| 51 | ☆1　Ⓑ | Do any of the triangles have point symmetry? | Are there any triangles that have point symmetry? |
| 61 | 右下図 | Salad dressing | oil |
| 70 | ☆4　3行目 | What will happen to the ratio in 10 years? In 20 years? | How about in 20 years? |
| 71 | 吹出し　3行目 | flip them over. | turn it |
| 74 | 下7行目<br>囲み2行目 | The length ratio of ～ | ratio of length |
| 75 | ③　図 | 1 l | L |
| 85 | ☆3　5行目 | What should be the ～ | How many cm |
| 88 | ②　4行目 | that there is no wood left over? | bamboo |
| 96 | ?　1行目 | Asuka, Kaito, and Sakura each run for ～ | ran |
| 96 | 1 | Find out who was the fastest—Asuka, kaito, or Sakura. | ran |
| 97 | 7行目 | The person who ran the greatest distance per ～ | largest |
| 99 | ③　4行目 | runs for 3 hours straight? | at this speed |
| 103 | ☆1 | Fill in the math sentences below ～ | formula |
| 103 | イラスト最下段 | Train completely through the tunnel | Train completely passing through the tunnel |
| 107 | ‼　ⓑ | Total weight of a bucket of water ～ | with |
| 108 | 1　Ⓑ　2行目 | is halved, thirded, and so on. | is divided into halves, thirds, and so on. |
| 108 | 女の子の吹出し | When the time is halved…. | divided into halves, … |
| 109 | 3～4行目 | As one value is halved, thirded, and so on, the other value is also halved, thirded, and so on. | As one value is divided into halves, thirds, and so on, the other value is also divided into halves, thirds, and so on. |
| 115 | 4　ⓐ　イラスト | 左から2つ目の鉛筆 | 2本にする |
| 120 | 下部ノート　5行目 | figuring out the □. | figuring out the total □. |
| 123 | © | Figure out how the width changes as the length is halved, thirded, and so on. | divided into halves, thirds |
| 123 | 女の子の吹出し | When the length is halved, the width… | divided into halves |
| 123 | 男の子の吹出し | When the length is thirded, the width… | divided into thirds |
| 123 | 囲み　3行目 | other is halved, thirded, and so on. | divided into halves, thirds |
| 124 | みらいの囲み　2行目 | ～ and so on, the time is halved, thirded, and so on. | divided into halves, thirds |
| 125 | 囲み上2行目 | If you convert the equation to find the ～ | math sentence |
| 125 | ③　6行目 | the amount of water is ～ | the amount of water in an hour is ～ |
| 152 | ☆21　3行目 | 6×($a$÷2), (6×$a$)÷2, (6÷2)×$a$　$a$ | 下線部を削除 |
| 156 | ☆39　Ⓐ | A car going 0.8 km per minute travels $y$ km in $x$ min. | minutes |
| 157 | 左段　3行目 | B and G, C and H, ～ | F |
| 157 | 左段　6行目 | Corresponding lines : B and HG, BC and | AB |
| 157 | 左段　正八角形の図 | J　I | I　J |
| 157 | 左段　下3行目<br>右段　18行目 | 問題番号☆2の位置 | 1行下へ |