| Dimensions Math Textbook 5A |  |  |  |
| :---: | :--- | :--- | :---: | :---: |
| Page | Question or Section | Error | Date Added |
| 92 | 2 | The last fraction circle before the + sign in the first row should have each of the <br> thrids divided into 5 parts, not 4 (to show 5/15 shaded). | $1 / 4 / 2024$ |
| 123 | 6 | The entire length of the bottom bar (Cora's Before bar) should be labeled with the <br> question mark. | $11 / 30 / 2020$ |


| Dimensions Math Workbook 5A |  |  |  |
| :---: | :---: | :---: | :---: |
| Page | Question or Section | Error | Date Added |
| 30 | 6 | Directions should be changed: "... to make each of the following true." | 11/30/2020 |
| 127 | 2 | Change the total bagels from 500 to 510 . Change the top label on the bar model from 500 to 510 . Change 500 to 510 in last line of calculations. (This is so that student can find a whole number of bagels if solving a different way, that is, finding $1 / 3$ and $1 / 6$ of the bagels first.) | 1/4/2021 |
| 131 | 5 | Second sentence of directions shold read: Express fractions greater than 1 as improper fractions. | 11/30/2020 |
| 133 | 2 | Second sentence of directions shold read: <br> Express fractions greater than 1 as improper fractions. | 1/22/2024 |
| 150 | 2 | $\ldots$... the box alone weighs $1 / 8 \mathrm{lb}$. | 1/4/2021 |


| Dimensions Math Tests 5A |  |  |  |
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| Page | Question or Section | Error | Date Added |
| 139 | 25 | Change the last two sentences: Some identical cuboids with sides $7 \mathrm{~cm}, 5 \mathrm{~cm}$, and 2 cm were added and the height of the water rose to 11 cm . How many cuboids were added to the tank? | 2/19/2021 |
| 165 | Answer to Q25 | (If the problem is not changed, the correct answer is 588 marbles.) Increase in water level: $11-9=2$ <br> Increase in volume: $420 \times 2=840$ <br> Volume of cuboid: $7 \times 5 \times 2=70$ <br> Number of cuboids: $840 \div 70=12$ <br> 12 cuboids <br> or: <br> Increase in water level: $11-9=2$ <br> Number of cuboids: $(420 \times 2) /(7 \times 5 \times 2)=420 /(7 \times 5)=12$ | 2/19/2021 |


| Dimensions Math Teacher's Guide 5A |  |  |  |
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| Page | Question or Section | Error | Date Added |
| 11 | Textbook p. 9 Answer to 4(c) | 22,000 | 11/28/2020 |
| 12 | Textbook p. 9 Answer to (b) | 2,310 | 9/28/2022 |
| 36 | Textbook p. 27 <br> Answer to Q6 | $240 \div(33+7)=240 \div 40=6$ | 11/28/2020 |
| 55 | Workbook p. 20 <br> Answer to 3(g) | 1,250 | 1/15/2021 |
| 62 | Workbook p. 42 <br> Answer to Q4 | The last two lines of the answer should be: Rope B (after): $3 \times 18=54$ <br> 54 m | 10/4/2022 |


| 98 | Workbook p. 72 <br> Answer to Q8 | First line should be: $165=$ divisor $\times$ quotient +30 | 11/30/2020 |
| :---: | :---: | :---: | :---: |
| 129 | Textbook p. 110 Answer to Q9 | $\begin{aligned} & 20 \div 4 \times 5+18=43 \\ & \$ 43 \end{aligned}$ | 11/28/2020 |
| 132 | Workbook p. 80 <br> Answer to Q4(a) | 2/5 | 12/7/2022 |
| 161 | Textbook p. 125 <br> Answer to Q6 | Fraction that is yellow: 1-1/3-2/5 | 8/14/2022 |
| 178 | Bar model for Q6 | The dotted arc for 195 should only extend part way across, from the left to the vertical dotted line. | 11/16/2021 |
| 186 | Workbook p. 127 <br> Answer to Q2 | After above corrections to the workbook problem (change 500 to 510) the final answer for the number that are sesame seed bagels is 153 , instead of 500 . | 1/4/2021 |
| 281 | Textbook p. 227 <br> Answers to Q6 | Answers are out of order from 6(f) through 6(m). The answers should be: <br> (f) $1 / 36$ <br> (g) 60 <br> (h) 48 <br> (i) 16 <br> (j) 21 <br> (k) $10 / 21$ <br> (I) 18 <br> (m) $3 / 4$ | 11/29/2020 |
| 281 | Textbook p. 227 <br> Answers to Q6 | (c) $3 / 10$ <br> (e) $1 / 3$ | 12/10/2021 |
| 289 | Workbook p. 200 <br> Answer to Q3(c) | $\begin{aligned} & (9 \times 6 \times 9)-(3 \times 6 \times 4)-(3 \times 6 \times 3) \\ & =486-72-54 \\ & =360 \\ & 360 \mathrm{~cm}^{3} \end{aligned}$ | 11/29/2020 |
| 289 | Workbook p. 201 Answer to Q3(d) | $\begin{aligned} & (6 \times 5 \times 2)+(6 \times 3 \times 7)-(1 \times 3 \times 6)-(3 \times 3 \times 4) \\ & =60+126-18-36 \\ & =132 \\ & 132 \mathrm{~cm}^{3} \end{aligned}$ | 11/29/2020 |


| Page | Question or Section | Error | Date Added |
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| 61 | Answer to 1(c) | 342639 | 10/27/2023 |
|  |  | 1552840 |  |
|  |  | 1,86 5,479 |  |
| 71 | Ex. 2, 4(a) | = 187,536 | 11/7/2023 |
| 98 | Ex. 5, Q7(c) | $102 / 5$ | 10/3/2023 |
| 98 | Ex. 2, Q2(b) | 9/24 + 4/24 = 13/24 | 10/3/2023 |
| 98 | Ex. 2, Q6(c) | OR 1/24 + 7/12 = 5/8 | 10/3/2023 |
| 99 | Ex. 3, Q4(a) | 2/5 | 10/3/2023 |
| 125 | Ex 9, Q2 | First line of answer: 153 sesame seed bagels Last line of answer: 153 | 1/22/2024 |
| 171 | Q5(a) | The units should be $\mathrm{cm}^{2}$. | 12/12/2023 |
| 171 | Q5 | (b) - (e) down the left side should be renumbered as (c) - (f). | 12/12/2023 |

