

Zoom-Up Workbook - Math - Grade 5

Errata

Last updated June 2020.

Problems

Page	Section Number	Description
13	No.4 1(D)	A. 128 MB B. 2 GB C. 4 GB D. 8 GB E. 16 GB
19	No.7 2(B)	(divisor) 39 → 3□
23	No.9 1(B)	8 points each
71	No.33 2	Unfortunately
72	No.34 1(B)	twelfth
73	No.34 1(C)	problems 1 and 2 → Problems (A) and (B)
79	No.37 3(A)	When the two tapes are put together, the length is $2\frac{1}{4}$ m. (diagram) Together → Together
81	No.38 3(A)	How many meters is each side of square?
86	No.41 1	5 points each
88	No.42 1	10 points each
92	No.44 1(A)	(Mr.Taylor:) ..., but if you carefully think about how you might find the volume, you will be able to find the solution.

Answers and Solutions

Page	Solution Number	Description
115	Answer 1(B) 3	2nd (second)
139	How to Think and Solve 4(A)	Then you can easily compare the size of the fractions : $\frac{15}{63}$, $\frac{16}{63}$, $\frac{17}{63}$
140	How to Think and Solve 3(A)	(diagram) Together → Together
141	How to Think and Solve 1(D)	$\frac{4}{5} \div 7 = \frac{4}{5 \times 7} = \frac{4}{35}$