

Primary Mathematics Challenging Word Problems 1			
Page	Question or Section	Error	Date Added
226	Topic 10, Challenging 7	$12 + 3 = 15$ Bob had 15 cards. $12 + 7 = 19$ Jean had 19 cards $15 + 19 = 34$ Bob and Jan had 34 cards altogether.	1/4/2019

Primary Mathematics Challenging Word Problems 2			
Page	Question or Section	Error	Date Added
58	10	If Fiona has 28 ribbons, how many ribbons does Emily have? (or change answer on p. 172)	1/4/2019
165	Topic 1 Practice 7(a)	$314 + 68 = 382$ Mike read 382 magazines	1/4/2019
165	Topic 1 Practice 7(b)	$382 + 314 = 696$ The read 696 magazines altogether.	1/4/2019
178	Topic 8 Challenging 8(c)	$\frac{7}{11}$ of the triangles are yellow.	1/4/2019

Primary Mathematics Challenging Word Problems 3			
Page	Question or Section	Error	Date Added
10	10	Add at the last sentence, "without folding the sheet before tearing" just before the question mark.	4/2/2020
196	Topic 1, Challenging 9	Replace the last sentence with: 66 is represented twice. 19 whole numbers between 1 and 100 contain the digit "6".	4/2/2020

