Page number	Section	Error	Correction
Pg 7	No 3 (b)	**3.** $65\ 078 = 60\ 000 + 5\ 000 + S + 8$ (a) What is the value of S? PL 2 (b) Partition 73 142 according to the place values. PL 2	**3.** $65\ 078 = 60\ 000 + 5\ 000 + S + 8$ (a) What is the value of S? PL 2 65 078 (b) Partition ~~73 142~~ according to the place values. PL 2
Pg 38	No 1	1. Joanne measured the distance from her house to school. Which measurement is the most possible answer? A 2 mm C 2 m B 20 cm D 200 km	1. Joanne measured the distance from her house to school. Which measurement is the most possible answer? A 1~~2~~ mm C 10~~2~~ m B ~~20~~ cm D ~~200~~ km 10 100

Pg 41	No 1	1. The lengths of two rolls of red ribbons are 85 cm 7 mm and 588 mm each. (a) Calculate the total length, in cm and mm, of both red ribbons. PL 4	**558** 1. The lengths of two rolls of red ribbons are 85 cm 7 mm and ~~588~~ mm each. (a) Calculate the total length, in cm and mm, of both red ribbons. PL 4
J1	Practice UPSR 2 Subjective Questions No 4 (b)	3. (a) 1.57 m (b) 3.14 m 4. (a) 6.504 ℓ (b) 13.008 ℓ	3. (a) 1.57 m (b) 3.14 m **3.252** 4. (a) 6.504 ℓ (b) ~~13.008~~ ℓ
J2	Practice UPSR 4 Subjective Questions No 1 (b)	**Subjective Questions** 1. (a) 4 weeks 2 days (b) 6 weeks 6 months 2. (a) 12 years (b) 5 years 3 months	**Subjective Questions** **days** 1. (a) 4 weeks 2 days (b) 6 weeks 6 ~~months~~ 2. (a) 12 years (b) 5 years 3 months
J3	Practice UPSR 6 Subjective Questions No 5 (b)	5. (a) 12 cm^2 (b) 20 cm^3 (c) segi tiga QRS ☑	5. (a) 12 cm^2 (b) 20 cm^2 (c) segi tiga QRS ☑