Cambridge Primary Programme

Cambridge Primary Mathematics 3
Unit 34 - 41

Name: ……………………………. Class: …………. Date: ……………

REVISION

A. Solve time problems.

1) John spent 40 minutes doing his English homework and 30 minutes doing his French homework. How much time did he spend doing his homework?

2) Richie went to her aunt's house at 6:30 pm. He got back home at 9:00 pm. For how long did he stay at his aunt's house?

3) I watch my favorite cartoon program before going to bed. It's a 40 minute long program and ends at 10:00 pm. When does it start?

4) Alice had an appointment with the doctor at sharp 5:00 pm. She had to wait 50 minutes for her turn. At what time her turn came?

5. Reading a calendar.

Answer the questions according to the calendar.

A summer camp is held between July 12 and July 17.

1. The deadline of signing up the camp is a week before
   the beginning of the camp. What is the deadline for
   signing up? _____

2. How long is the camp? _____

JULY

S	M	T	W	T	F	S
28	29	30	1	2	3	4
5	6	7	8	9	10	11
12	13	14	15	16	17	18
19	20	21	22	23	24	25
26	27	28	29	30	31	1

B. Convert to the units shown.

Note: 1 meter (m) = 100 centimeters (cm) = 1,000 millimeters (mm)

Convert to the units shown:

1. 61 m = _____ cm
2. 7,000 mm = _____ cm
3. 8,000 mm = _____ m
4. 44 m = _____ cm

Note: 1 liter (L) = 1,000 milliliter (mL)

1. 5 L = _____ mL
2. 7,000 mL = _____ L
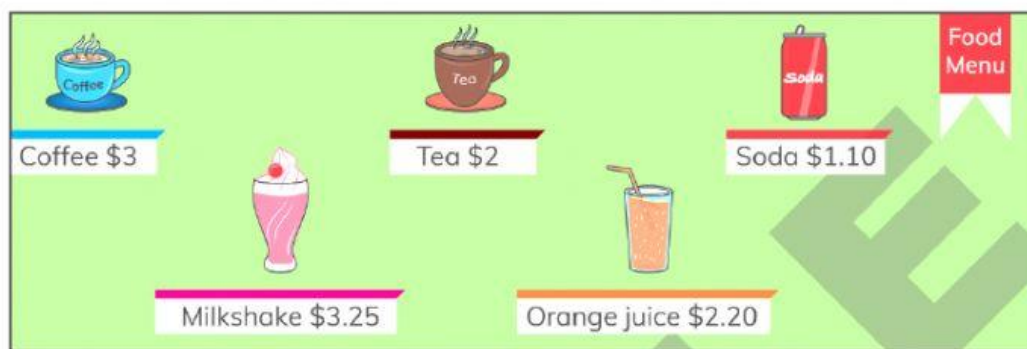3. 28 L = _____ mL
4. 27 L = _____ mL

Note: 1 kilogram (kg) = 1,000 grams (gm)

1. 16 kg = _____ g
2. 6 kg = _____ g
3. 8 kg = _____ g
4. 80,000 g = _____ kg

2

C. Unscramble the words to make the months true.

1. uuAsgt _____

2. ebpemrSet _____

3. aunaJyr _____

4. prAil _____

5. aMy _____

6. uJyl _____

7. ctrOebo _____

8. eecbDrme _____

9. eFrybrau. _____

10. uJen _____

11. aMchr _____

12. ovrbNeme _____

D. Solve money problems.

Food Menu

Coffee $3

Tea $2

Soda $1.10

Milkshake $3.25

Orange juice $2.20

1. Jamila buys a coffee, a soda and a milkshake with $10.

   How much does she spend? How much change will she get?

   Answer: ……………………………………………………………………….

2. Xiumin has $6.50. He buys a comic and gets $1.20 change. How much does

   the comic cost?

   Answer: ……………………………………………………………………….

3. After buying some pens for $4.04, Jack has $5.00 left.

   How much money did he have to begin with?

   Answer: ……………………………………………………………………….

4. Emma has $10.00 and Siri has $4.5. How much more does Emma have than Siri?

   Answer: ……………………………………………………………………….