



Lesson 80

Display VISUAL DELIVERY CD-ROM (CD-ROM) Lesson 80, or display Blackline Masters 33, 38, 47, 55, 61 and 64.

- 1** Display CD-ROM Question 1. Apart from identifying lesson and question number the slide is blank—the object of display is simply to keep students on track. Blackline Master not required.

Question 1 What number is **12 more** than 99? (Repeat question)

- 2** Display CD-ROM Question 2. Apart from identifying lesson and question number the slide is blank—the object of display is simply to keep students on track. Blackline Master not required.

Question 2 What number is **12 less** than 101? (Repeat question)

- 3** Display CD-ROM Question 3. Apart from identifying lesson and question number the slide is blank—the object of display is simply to keep students on track. Blackline Master not required.

Question 3 2 boys share some coins. They get 10 coins each. Write 2 multiplication facts showing how many coins they started with. (Repeat question)

- 4** Display CD-ROM Question 4. Apart from identifying lesson and question number the slide is blank—the object of display is simply to keep students on track. Blackline Master not required.

Question 4 Use digits 1, 5, 9 to write the **largest** 3-digit number possible. (Repeat question)

Refer to CD-ROM Question 5 or Blackline Master 33.

5

SNAPSHOT

$4 \overline{) 24}$	$6 \overline{) 24}$
$? \overline{) 24}$	$? \overline{) ?}$

The display should help you solve this problem.

Question 5 6 yabbies ate 4 fish each.
How many fish did they eat **altogether**? (*Repeat question*)

Refer to CD-ROM Question 6 or Blackline Master 38.

6

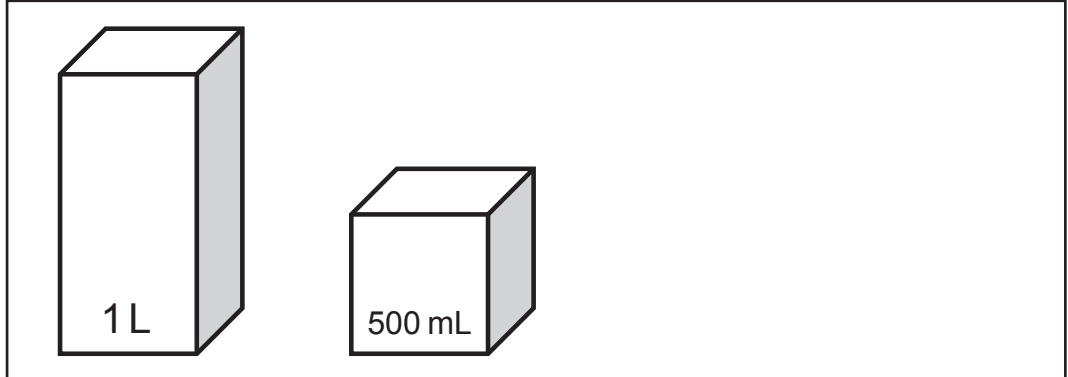
SNAPSHOT

Grocery	Price (Cost)
milk	\$2.05
bread	\$1.95
cheese	\$1.05
yoghurt	95c

Question 6 Jafar used **three** \$2 coins to pay for **MILK**, bread, and cheese.
How much change did Jafar receive? (*Repeat question*)

7 Refer to CD-ROM Question 7 or Blackline Master 47.

SNAPSHOT

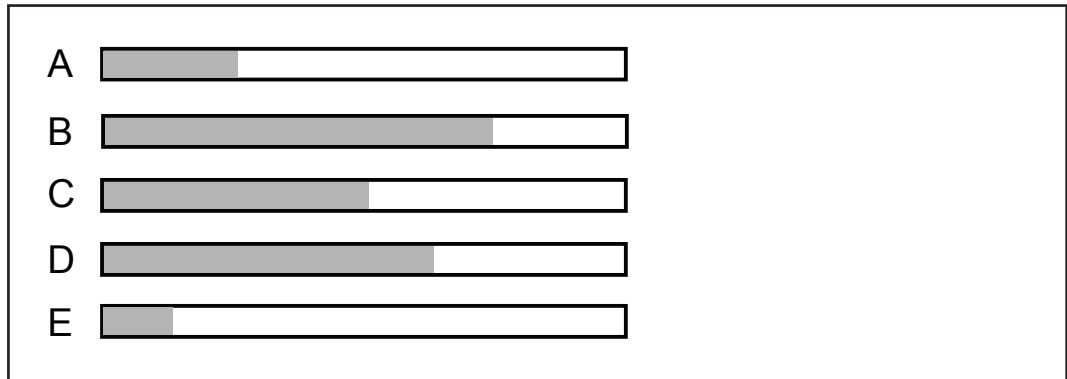


The **large** container holds **ONE LITRE** of liquid.
The **small** container holds **FIVE HUNDRED** mL.

Question 7 How many **millilitres** in 1L? (*Repeat question*)

8 Refer to CD-ROM Question 8 or Blackline Master 55.

SNAPSHOT

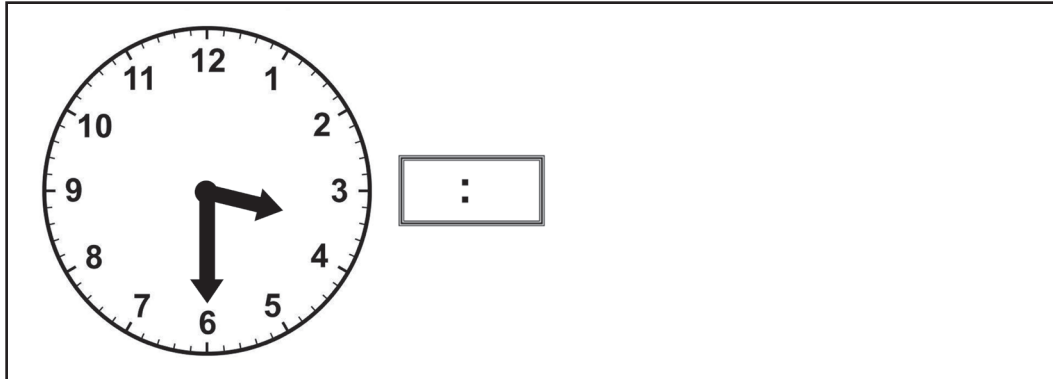


Question 8 Which picture **A, B, C, D,** or **E** shows **between** $\frac{1}{2}$ and $\frac{3}{4}$ shaded?
(*Repeat question*)

Refer to CD-ROM Question 9 or Blackline Master 61.

9

SNAPSHOT



The time shown on the **CLOCK** is **half** past 3.

Question 9 Write the time one half hour **later** in digital time. (*Repeat question*)

Refer to CD-ROM Question 10 or Blackline Master 64.

10

SNAPSHOT

Springville			
	Year 3	Year 4	Total
Girls	16	11	27
Boys	10	13	23
Total	26	24	50

This table tells about the number of girls and boys in Year 3 and Year 4 at Springville.

Question 10 2 girls leave.
What is the new girls total? (*Repeat question*)

Correct all questions.

DEBUG directly after corrections.

ANSWER KEY

- 80.1 111
 80.2 89
 80.3 $2 \times 10 = 20$,
 $10 \times 2 = 20$
 80.4 951
 80.5 24
 80.6 95c (accept
 95 cents)
 80.7 1000 (accept
 2×500)
 80.8 D
 80.9 04:00
 80.10 25