

Section 3 Session 6

A

ANSWER

1 $(5) + \bullet\bullet = \boxed{}$

2 $(15) + \bullet\bullet = \boxed{}$

3 $(18) + \bullet\bullet\bullet = \boxed{}$

4 $(28) + \bullet\bullet = \boxed{}$

5 $(56) + \bullet\bullet = \boxed{}$

6 $(19) - \bullet\bullet = \boxed{}$

7 $(22) - \bullet\bullet = \boxed{}$

8 $(36) - \bullet\bullet\bullet = \boxed{}$

9 $(64) - \bullet\bullet = \boxed{}$

10 $(72) - \bullet\bullet = \boxed{}$

B

ANSWER

What is

1 30 and 23? $\boxed{}$

2 46 and 30? $\boxed{}$

3 94 minus 40? $\boxed{}$

4 64 subtract 50? $\boxed{}$

5 30 add 40? $\boxed{}$

6

the difference between 90 and 50? $\boxed{}$

7

the difference between 60 and 40? $\boxed{}$

8

the difference between 30 and 50? $\boxed{}$

9

23 subtract 8? $\boxed{}$

10

35 minus 7? $\boxed{}$

C

ANSWER

How much water?

1 50ml and another 20ml. $\boxed{}$ ml

2 100ml and 70ml is drunk. $\boxed{}$ ml

3 A 15ml spoonful and a 10ml spoonful. $\boxed{}$ ml

How many library books?

4 48 books. 20 are borrowed. $\boxed{}$

5 56 books. Another 30 are returned. $\boxed{}$

6 27 books. Another 4 are returned. $\boxed{}$

7 31 books. 5 are borrowed. $\boxed{}$

8 19 books. Another 8 are returned. $\boxed{}$

9 36 books. 7 books are borrowed. $\boxed{}$

10 42 books. 6 books are borrowed. $\boxed{}$