

Section 3 Session 7

A

ANSWER

1 $16 + \begin{matrix} \bullet \bullet \\ \bullet \bullet \end{matrix} = \square$

2 $13 - \begin{matrix} \bullet \bullet \\ \bullet \bullet \end{matrix} = \square$

3  = \square

4  = \square

5 $16 - \begin{matrix} \bullet \bullet \bullet \bullet \\ \bullet \bullet \bullet \bullet \end{matrix} = \square$

6 $13 + \begin{matrix} \bullet \bullet \bullet \bullet \\ \bullet \bullet \bullet \bullet \end{matrix} = \square$

7 $\square + \begin{matrix} \bullet \bullet \bullet \bullet \\ \bullet \bullet \bullet \bullet \end{matrix} = 20$ = \square

8 $16 + \square = 20$ = \square

9 $14 + \square = 20$ = \square

10 $7 + \square = 20$ = \square

B

ANSWER

1 $\square + 5 = 18$ = \square

2 $\square + 9 = 17$ = \square

3 $11 + \square = 16$ = \square

4 $18 - \square = 6$ = \square

5 $15 - \square = 9$ = \square

6 $\square - 11 = 3$ = \square

7 $20 - \square = 14$ = \square

8 $20 - \square = 9$ = \square

9 $20 - \square = 17$ = \square

10 $20 - \square = 5$ = \square

C

ANSWER



How many if you have

1 16 buns and eat 5? = \square

2 19 buns and eat 11? = \square

3 23 buns and eat 8? = \square

4 15 buns and 6 cakes? = \square

5 12 buns and 7 cakes? = \square

6 20 cakes and eat 7? = \square

7 20 cakes and eat 12? = \square

8 20 cakes and eat 16? = \square

9 20 cakes and eat 19? = \square

10 20 cakes and eat 6? = \square