Finding Near Double of Numbers

Finding Near Doubles

1 Write the missing numbers.

a
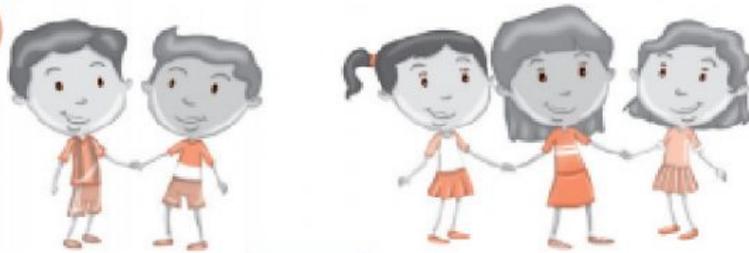
$2 + 3 = $ double $\boxed{} + 1$

$= \underline{} \boxed{} + 1$

$= \underline{} \boxed{}$

There are $\underline{} \boxed{}$ children altogether.

2 + 3

2 — 1

b

$3 + 5 = $ double $\boxed{} + 2$

$= \underline{} \boxed{} + 2$

$= \underline{} \boxed{}$
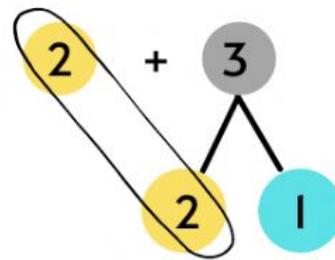
There are $\underline{} \boxed{}$ muffins altogether.

3 + 5

3 — 2

c

5 + 4 = double ▢ − 1

= ___ − 1

= ___
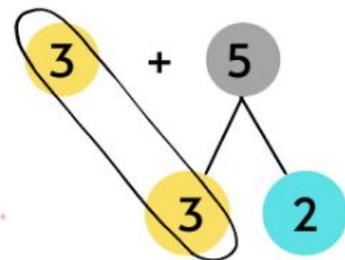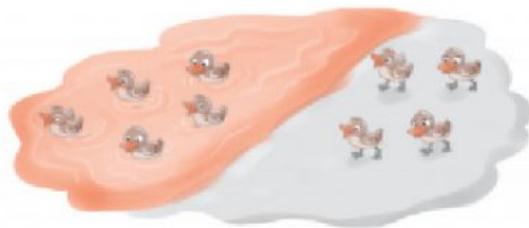
There are ___ ducklings altogether.

5 + 4

5 − 1

d

6 + 4 = double ___ − 2

= ___ − 2

= ___
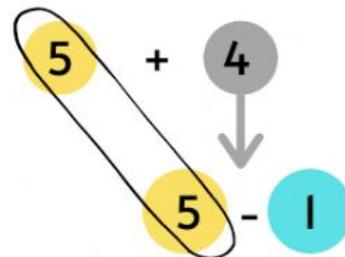
There are ___ apples altogether.

6 + 4

6 − 2
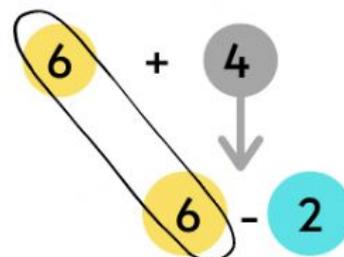
How did you do your worksheet?   (write A, B, or C)

😃   😐   😥

A. I did the worksheet   **B.** I did with a little help   **C.** I did with a lot of help
by myself

LIVEWORKSHEETS