

Thinking About Doubles + One

Do you know your doubles?

If you do, then that will help you with
LOTS more facts!

Here is some help with your thinking...

Look at the math fact and notice
one of the addends is only one
greater than the other.

$$\underline{6} + 7 = ?$$

So all you need to do is double the
smaller number and then add 1!

First, double the 6 to get 12. Then...

$$12 + 1 = 13, \text{ so...}$$

$$6 + 7 = 13$$

Thinking About Doubles + One

Do you know your doubles?

**If you do, then that will help you with
LOTS more facts!**

Here is some help with your thinking...

Look at the math fact and notice
one of the addends is only one
greater than the other.

$$\underline{6} + 7 = ?$$

So all you need to do is double the
smaller number and then add 1!

First, double the 6 to get 12. Then...

$$12 + 1 = 13, \text{ so...}$$

$$6 + 7 = 13$$