

Name _____



make a 10 to add

$$8 + 4 = \boxed{12}$$

Diagram: A number bond for 8 is shown with a circle containing '2' and another circle containing '2'. Lines connect these circles to the '8' in the equation above. A blue oval is drawn around the '2' in the first circle.

$$\underline{10} + \underline{2} = \underline{12}$$

$$9 + 7 = \square$$

Diagram: A number bond for 9 is shown with two empty circles. Lines connect these circles to the '9' in the equation above.

$$\underline{\quad} + \underline{\quad} = \underline{\quad}$$

$$6 + 5 = \square$$

Diagram: A number bond for 6 is shown with two empty circles. Lines connect these circles to the '6' in the equation above.

$$\underline{\quad} + \underline{\quad} = \underline{\quad}$$

$$8 + 8 = \square$$

Diagram: A number bond for 8 is shown with two empty circles. Lines connect these circles to the '8' in the equation above.

$$\underline{\quad} + \underline{\quad} = \underline{\quad}$$

$$7 + 6 = \square$$

Diagram: A number bond for 7 is shown with two empty circles. Lines connect these circles to the '7' in the equation above.

$$\underline{\quad} + \underline{\quad} = \underline{\quad}$$

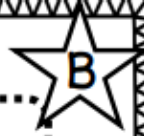
$$9 + 5 = \square$$

Diagram: A number bond for 9 is shown with two empty circles. Lines connect these circles to the '9' in the equation above.

$$\underline{\quad} + \underline{\quad} = \underline{\quad}$$

This was: Easy Just Right Hard
(Circle one)

Name _____



make a 10 to add

$$3 + 8 = \square$$



$$\underline{\quad} + \underline{\quad} = \underline{\quad}$$

$$9 + 5 = \square$$



$$\underline{\quad} + \underline{\quad} = \underline{\quad}$$

$$7 + 7 = \square$$



$$\underline{\quad} + \underline{\quad} = \underline{\quad}$$

$$4 + 9 = \square$$



$$\underline{\quad} + \underline{\quad} = \underline{\quad}$$

$$8 + 6 = \square$$



$$\underline{\quad} + \underline{\quad} = \underline{\quad}$$

$$5 + 7 = \square$$



$$\underline{\quad} + \underline{\quad} = \underline{\quad}$$