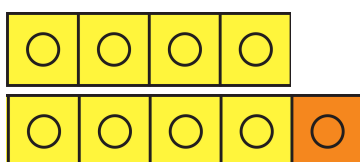


Name _____

Doubles Plus 1 and Doubles Minus 1

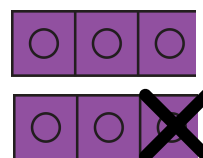
We can use doubles plus one and doubles minus one to add.

doubles plus one



$$4 + 5 = \underline{9}$$

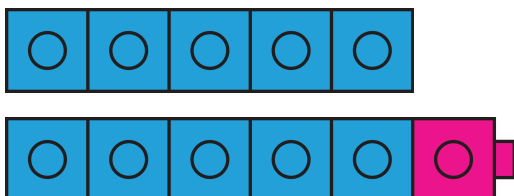
doubles minus one



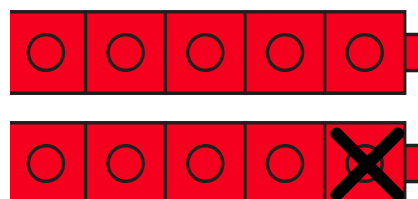
$$3 + 2 = \underline{5}$$

Use doubles plus one or doubles minus one to add.

1.

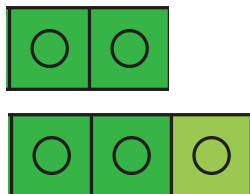


$$5 + 6 = \underline{\quad}$$

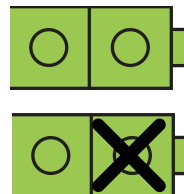


$$5 + 4 = \underline{\quad}$$

2.



$$2 + 3 = \underline{\quad}$$



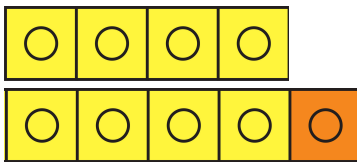
$$2 + 1 = \underline{\quad}$$

Name Answer Key

Doubles Plus 1 and Doubles Minus 1

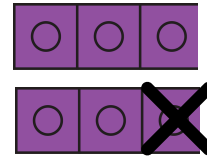
We can use doubles plus one and doubles minus one to add.

doubles plus one



$$4 + 5 = \underline{9}$$

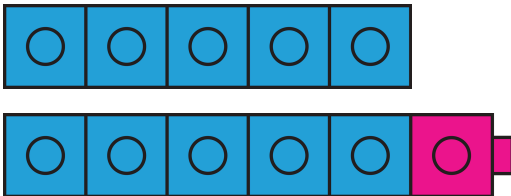
doubles minus one



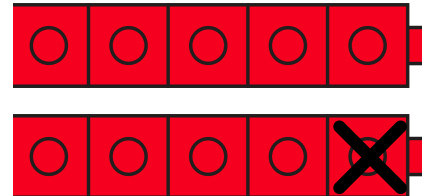
$$3 + 2 = \underline{5}$$

Use doubles plus one or doubles minus one to add.

1.

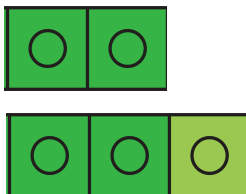


$$5 + 6 = \underline{11}$$

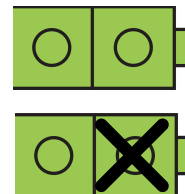


$$5 + 4 = \underline{9}$$

2.



$$2 + 3 = \underline{5}$$

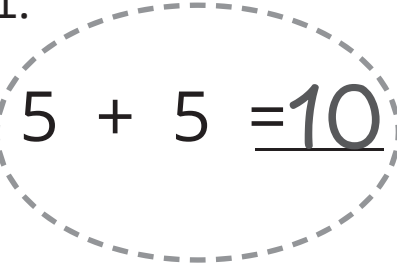
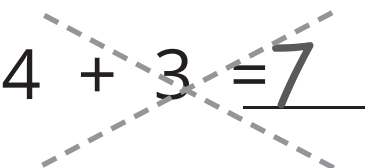


$$2 + 1 = \underline{3}$$

Name _____

Tic-Tac-Doubles

Add. Circle doubles facts. Draw an X on doubles plus or minus one facts. Find three in a row.

1.  $5 + 5 = 10$	2.  $4 + 3 = 7$	3. $6 + 6 = \underline{\quad}$
4. $3 + 3 = \underline{\quad}$	5. $4 + 5 = \underline{\quad}$	6. $7 + 6 = \underline{\quad}$
7. $8 + 8 = \underline{\quad}$	8. $9 + 9 = \underline{\quad}$	9. $9 + 10 = \underline{\quad}$



Writing and Reasoning You want to make three in a row in a different way. Which fact would you change? How would you change it?

Tic-Tac-Doubles

Add. Circle doubles facts. Draw an X on doubles plus or minus one facts. Find three in a row.

1. $5 + 5 = \underline{10}$	2. $4 + 3 = \underline{7}$	3. $6 + 6 = \underline{12}$
4. $3 + 3 = \underline{6}$	5. $4 + 5 = \underline{9}$	6. $7 + 6 = \underline{13}$
7. $8 + 8 = \underline{16}$	8. $9 + 9 = \underline{18}$	9. $9 + 10 = \underline{19}$



Writing and Reasoning You want to make three in a row in a different way. Which fact would you change? How would you change it?

Accept all reasonable answers and explanations