

1

2

3

4

5

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7

8

9

0

10

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Fact Fishing

Addition Near Doubles

1. Up to four players can play this game. Players are dealt 7 cards.
2. The rest of the cards are left in a stack.
3. Use pairs of cards **to make near doubles**. If you have a near double, you must say it in an addition sentence. With an 8 and a 7 you would say $8 + 7 = 15$. If the fact is not correct, one of the cards must be returned to the bottom of the stack and a new one selected from the top of the stack.
4. If a near double cannot be made, you can ask your opponent for a specific card. If they do not have that card, you "fish" a card off of the top of the stack. One card is then returned to the bottom of the stack.

In this example, a player could say $7 + 8 = 15$ to make a pair.

However, the player would then have no other near doubles facts and would need to "fish".



Example

5	1	7
7	0	2
	8	