

BLACK CARDS = POSITIVE

ACES = 1

RED CARDS = NEGATIVE

JACKS, QUEENS, AND KINGS = 10

	First card	Second card	More positives or negatives?	How many more?	Addition problem with answer
●	+8	-10	-	2	$8 + (-10) = -2$
	-6	+3	-	3	$-6 + 3 = -3$
	-5	-3	-	8	$-5 + (-3) = -8$
	+5	-5	NONE	0	$+5 - (-5) = 0$