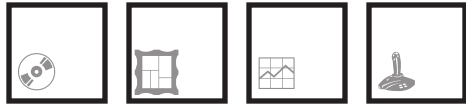


Super-Electro-Extreme Testing Kit

Step 1. Fill in the squares below with the answers from both tests, using A=1, B=2, C=3, etc. (The icons have no meaning; we just chose them because they looked pretty.)

Test 1



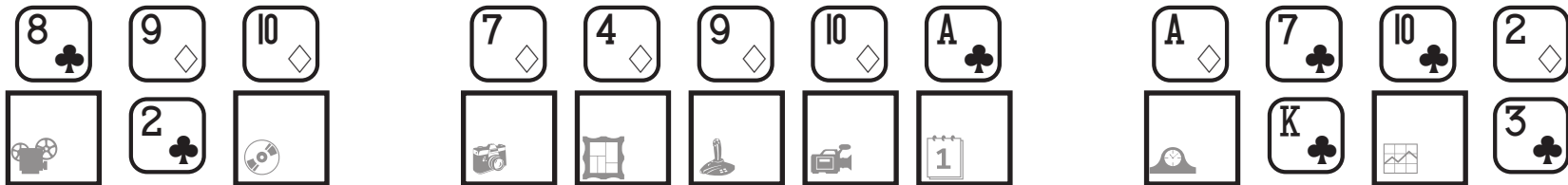
Test 1



Step 2. Use the following decoder chart to match each square to a Circuit Board part.

1	2	3	4	5	6	7	8	9	10	11	12	13
2 ♠	3 ♠	4 ♠	5 ♠	6 ♠	7 ♠	8 ♠	9 ♠	10 ♠	J ♠	Q ♠	K ♠	A ♠
2 ♥	3 ♥	4 ♥	5 ♥	6 ♥	7 ♥	8 ♥	9 ♥	10 ♥	J ♥	Q ♥	K ♥	A ♥
14	15	16	17	18	19	20	21	22	23	24	25	26

Step 3. Fill in the missing parts below to get 12 pairs of Circuit Board parts.



Step 4. Figure out a way to interpret the pairs to get a message, which will tell you what we think of your application to our team!