Skat Bidding Table									
Jacks				Multiplier	Multiplier x Base Value = Game Value				
					♦ 9	v 10	★ 11	♣ 12	Grand 24
*	_	٧	•	with/ without 1 play 2	18	20	22	24	48
•	_	•	_						
•	-	-	•						
•	ı	ı	_						
_	•	•	•						
_	•	•	_						
_	•	1	•						
_	•	-	_						
•	•	-	•	with/ without 2 play 3	27	30	33	36	72
*	•	-	_						
-	-	•	•						
-	_	•	_						
•	•	•	_	with/ without 3 play 4	36	40	44	48	96
-	_	_	•						
•	•	*	•	with/ without 4 play 5	45	50	55	60	120
-	_	_	_						

Possible Bidding/Game Values:

18-20-22-23-24-27-30-33-35-36-40-44-45-46-48-50-54-55-59-60-63-66-70-72-77-80-81-84-88-90-96-99-100-108-110-117-120-121-126-130-132-135-140-143-144-150-153-154-156-160-162-165-168-170-176-180-187-192-198-204-216-240-264

3 Game Types Suit game: all jacks and one suit are trumps

Grand game: only jacks are trump

Null game: nothing is trump and order is changed as follows (low to high): 7-8-9-10-J-Q-K-A Fixed Game/bidding values for null games: Null (simple): 23, Null hand: 35, Null open: 46, Null open hand: 59

Multiplier + 1 (each increases multiplier by 1):
Hand: the Skat is not picked up / no exchange
Schneider: 30 points or less
Schneider announced
Schwarz: no tricks (declarer wins all tricks)
Schwarz announced
Open: declarer plays with open cards
Open Hand: combination of open and hand