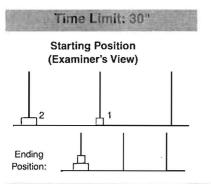
D-KEFS Tower Test

Discontinue after three consecutive item failures. Disk Labels: 1 = Smallest to 5 = Largest.

Item 1: Two Disks



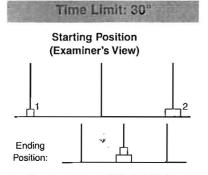
1st Move Time	Total # Moves (Min. = 1)	# Rule Violations	Item Completion Time
			Correct Tower Y N

Demonstrate 1-move solution if examinee fails to solve item in 1 move.

Achievement Score

		t Within Limit
Failed	>1 A 'es	1 Move
0		2

Item 2: Two Disks



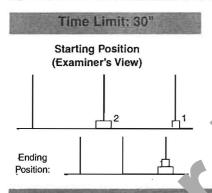
1st Move Time	Total # Moves (Min. = 2)	# Rule Violations	Item Completic rime
			Cr ect wer Y N

nonstr 2-move solution if exc. nee fails to solve item in 2 moves.

Achievement Score

	Correct Within Time Limit		
Failed	>2 Moves	2 Moves	
0	1	2	

Item Two 'sks

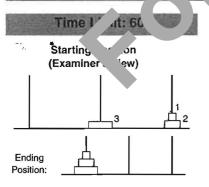


1st Move	Total # Moves (IV = 3)	# Rule	Item
Time		Violations	Completion Time
			Correct Tower Y N

Achievement Score

	Correct Within Time Limit			
Failed 0	>4 Moves 1	4 Moves 2	3 Moves 3	

Item 4: Three Disks

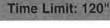


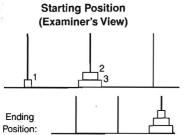
1st Move Time	Total # Moves (Min. = 4)	# Rule Violations	Item Completion Time
	-		
			Correct Tower Y N

Achievement Score

	Correct Within Time Limit			
Failed 0	>5 Moves 1	5 Moves 2	4 Moves 3	

Item 5: Three Disks



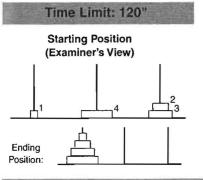


1st Move Time	Total # Moves (Min. = 7)	# Rule Violations	Item Completion Time
	-		
			Correct Tower

Achievement Score

		Correct Within Time Limit		
Failed	>9 Moves	9 Moves	8 Moves	7 Moves
0	1	2	3	4

Item 6: Four Disks

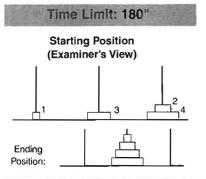


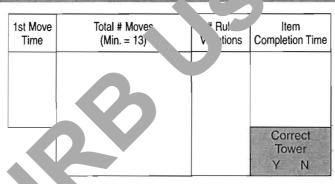
Total # Moves (Min. = 9)	# Rule Violations	Item Completion Time
		Correct Tower

A. 'evement Score

- A	The second second	2500	100	The Box	90
			t Within Limit	i	
	>11	11	10	9	
Failed 0	Moves 1	Moves 2	Moves 3	Moves 4	

Item 7: Four Dir

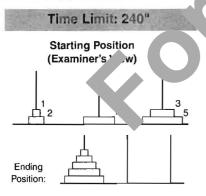




Achievement Score

	Correct Within Time Limit			
	>15	15	14	13
Failed	Moves	Moves	Moves	Moves
0	1	2	3	4

Item 8: Five Disks



1st Move Time	Total # Moves (Min. = 20)	# Rule Violations	Item Completion Time
			Correct Tower Y N

Achievement Score

Correct Within Time Limit			
		04.00	
>24	23-24	21-22	20

Item 9: Five Disks

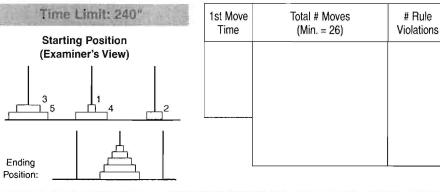
Item

Completion Time

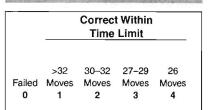
Correct

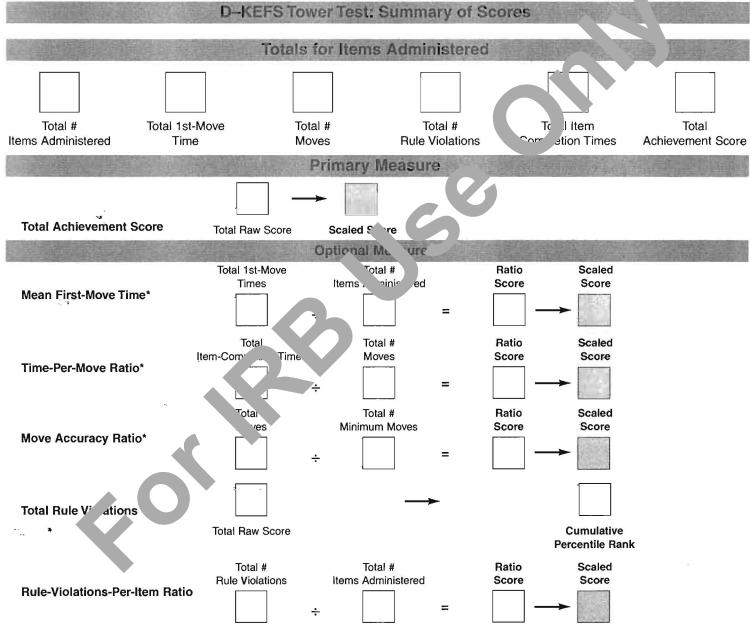
Tower

N



Achievement Score





Total Cumulative Minimum Moves Possible

Number of Items Administered	Cumulative Minimum Moves Possible	
1 2 3 4 5 6 7 8	1 3 6 10 17 26 39 59	Circle the cumulative minimum number of moves possible for the number of items administered to determine the total number of minimum moves.

A low or high ratio scaled score on these measures may reflect different cognitive problems; see examiner's manual.