

Club: _____
 Date: _____
 Judge: _____

AKC Standard Course Time Worksheet (07-01-2024)
 Note: All items in brackets () reference the Preferred Class

Standard Excellent & Master	(Preferred Standard Excellent & Master)
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Calculating Distance	Max Yards	Max Course Time = SCT + 20 Seconds
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12" Path	_____ Feet÷3 =	_____ Yards	186
16" (12" + 20")/2	_____ Feet÷3 =	_____ Yards	191
20" Path	_____ Feet÷3 =	_____ Yards	195

Calculating YPS	YPS	SCT in sec.	Max SCT	Add for preferred	Max SCT	Max Course Time
12" path 8" (4")	_____ Yards÷ 2.50 =	_____	74	(plus 5_____)	(79 sec)	_____
12" (8")	_____ Yards÷ 2.70 =	_____	69	(plus 5_____)	(74 sec)	
16" path 16" (12")	_____ Yards÷ 2.85 =	_____	67	(plus 5_____)	(72 sec)	
20" path 20" (16"), 24C"	_____ Yards÷ 3.10 =	_____	63	(plus 5_____)	(68 sec)	
24" (20")	_____ Yards÷ 2.90 =	_____	67	(plus 5_____)	(72 sec)	

Standard Open	(Preferred Standard Open)
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Calculating Distance	Max Course Time = SCT + 20 Seconds
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20" Path _____ Feet÷3 = Yards

Calculating YPS	YPS	Table	SCT in sec	Add for preferred	Max Course Time
20" path 8" (4")	_____ Yards÷ 2.25 =	_____ Plus 5 =	_____	(plus 5_____)	_____
12" (8")	_____ Yards÷ 2.35 =	_____ Plus 5 =	_____	(plus 5_____)	
16" (12")	_____ Yards÷ 2.50 =	_____ Plus 5 =	_____	(plus 5_____)	
20" (16"), 24C"	_____ Yards÷ 2.65 =	_____ Plus 5 =	_____	(plus 5_____)	
24" (20")	_____ Yards÷ 2.55 =	_____ Plus 5 =	_____	(plus 5_____)	

Standard Novice	(Preferred Standard Novice)
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Calculating Distance	Max Course Time = SCT + 20 Seconds
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20" Path _____ Feet÷3 = Yards

Calculating YPS	YPS	SCT in sec	Add for preferred	Max Course Time
20" path 8" (4")	_____ Yards÷ 1.85 =	_____ Plus 5 =	_____	(plus 5_____)
12" (8")	_____ Yards÷ 2.00 =	_____ Plus 5 =	_____	(plus 5_____)
16" (12")	_____ Yards÷ 2.15 =	_____ Plus 5 =	_____	(plus 5_____)
20" (16"), 24C"	_____ Yards÷ 2.25 =	_____ Plus 5 =	_____	(plus 5_____)
24" (20")	_____ Yards÷ 2.20 =	_____ Plus 5 =	_____	(plus 5_____)

Club: _____
Date: _____
Judge: _____

AKC JWW Course Time Worksheet (07-01-2024)

Note: All items in brackets () reference the Preferred Class

JWW Excellent & Master

(Preferred JWW Excellent & Master)

Calculating Distance

Max Yards

Max Course Time = SCT + 20 Seconds

12" Path _____ Feet÷3 = _____ Yards 175
16" (12" + 20")/2 _____ Feet÷3 = _____ Yards 179
20" Path _____ Feet÷3 = _____ Yards 183

Calculating YPS

YPS

SCT in sec

Max SCT

Add for preferred

Max SCT

**Max Course
Time**

12" path	8" (4")	_____ Yards÷	3.05 =	_____	57	(plus 5_____)	(62 sec)	_____
	12" (8")	_____ Yards÷	3.25 =	_____	54	(plus 5_____)	(59 sec)	
16" path	16" (12")	_____ Yards÷	3.50 =	_____	51	(plus 5_____)	(56 sec)	
20" path	20" (16"), 24C"	_____ Yards÷	3.75 =	_____	49	(plus 5_____)	(54 sec)	
	24" (20")	_____ Yards÷	3.55 =	_____	52	(plus 5_____)	(57 sec)	

JWW Open

(Preferred JWW Open)

Calculating Distance

Max Course Time = SCT + 20 Seconds

20" Path _____ Feet÷3 = _____ Yards

Calculating YPS

YPS

SCT in sec

Add for preferred

**Max Course
Time**

20" path	8" (4")	_____ Yards÷	2.80 =	_____		(plus 5_____)		_____
	12" (8")	_____ Yards÷	3.00 =	_____		(plus 5_____)		
	16" (12")	_____ Yards÷	3.25 =	_____		(plus 5_____)		
	20" (16"), 24C"	_____ Yards÷	3.50 =	_____		(plus 5_____)		
	24" (20")	_____ Yards÷	3.30 =	_____		(plus 5_____)		

JWW Novice

(Preferred JWW Novice)

Calculating Distance

Max Course Time = SCT + 20 Seconds

20" Path _____ Feet÷3 = _____ Yards

Calculating YPS

YPS

SCT in sec

Add for preferred

**Max Course
Time**

20" path	8" (4")	_____ Yards÷	2.30 =	_____		(plus 5_____)		_____
	12" (8")	_____ Yards÷	2.50 =	_____		(plus 5_____)		
	16" (12")	_____ Yards÷	2.75 =	_____		(plus 5_____)		
	20" (16"), 24C"	_____ Yards÷	3.00 =	_____		(plus 5_____)		
	24" (20")	_____ Yards÷	2.80 =	_____		(plus 5_____)		