Handicaps & Classifications

Reigate Priory Bowmen

What is a Round?

- A round is a certain number of arrows shot at, typically, more than one specified distance.
- There are two types of round: Metric & Imperial.
- Imperial Rounds (or Archery GB rounds) are shot at imperial distances (yards)
- Metric Rounds (or World Archery rounds) are shot at metric distances (meters)
- You always start a round at the longest distance, ending the round at your shortest distance. For example:
 - York: 100yards, 80 yards, and 60 yards
 - WA1440 (90m): 90 meters, 70 meters, 50 meters and 30 meters
 - (other rounds at shorter distances are available)
- When shooting at the club, the first 6 arrows you shoot will be your "sighters" and so won't be scoring. These are shot at your longest distance and are your "practice" arrows. You don't get sighters at your other distances.

What is a Handicap?

- A handicap is a great way to track how well you're shooting.
- The average of three scored rounds creates it.
- Each score correlates to a handicap number. Once you know your handicap, you can then use the tables to see if you've shot better (or worse) than your handicap.



The Handicap Tables

- Created and owned by Archery GB
 Runs from 0 -150
- You round the average of your scored rounds down.
- The lower the score, the higher the handicap number.
- You must shoot 3 witnessed, scored rounds to gain a handicap (the average of these three scores will make your starting handicap).
- The Club Records Officer (Bea) will send out an up-to-date table with everyone's handicap to the membership at the end of every month.



	~	He reford / Bristol I	istol II	ristol III	fistol IV	Bristol V	George		uo	dsor	dsor 50	dsor 40	Windsor 30	w Western	g Western	Vestern	stern 50	stern 40	Vestern 30	arican	Nicholas	w National	g National	tional	ional 50	stional 40	National 30	w Warwick	g Warwick	wick	wick 50	wick 40	Warwick 30	8
	Yor	Pris Bris	Bris	Bris	Bris	Bris	8		Albion	MIN	MN I	M	Win	Nev	Le la	Wei	Wei	Wei	Wei	- W	8	Nev	5	Nat	Nat	Nat	Nat	Nev	5	Wai	Wai	Wai	Wai	1
	1284	1295	1296	1296	1296	1296	96		972	972	972	972	972	856	863	864	864	864	864	810	756	640	647	648	648	648	648	428	432	432	.432	.432	432	Г
	1281	1294					96							854 852	863				864	810 810		639 637	647					427	432		432	432		
	1279	1294					96		971					850	862					810		635	646					425	432					
	1272	1292					95		970					847	861					810		633	645					424	431					
Т	1268	1290					95		969					844	860	864				810		630	645					422	430	432				Г
	1264	1289 1287					95		969 968					841 838	859 858			864		810 810		628 625	644 642					421 419	430					
	1255	1285	1296				95		967					835	857					810		622	641					418	429					
	1250	1283					94		966					831	855	864				810		619	640					416	428					
Т	1245	1281	1295				94		964	972				827	854					810		616	638	648				414	427					Г
	1239 1233	1278	1294				94		963 961					823 818	852 849	863			864	810		612 609	636 634	647 647				412 409	426	432	432		432	
	1233	1275	1294				93		959	971				818	849	863				809		605	634	646				409	425	432				
	1220	1267	1292				92		957	970				808	844	861	864			808		601	630	645				404	422	431				
T	1212	1263	1290	1296	1296	1296	92		955	969	972	972	972	803	841	860	864	864	864	808	756	597	627	645	648	648	648	402	421	430	432	432	432	Г
	1205 1197	1259 1254	1289 1287	1295			91		952 949	968 967	972			798 792	838 835	859 858	864			807 806		593 588	625 622	644 642	648			399 396	419	430 429				
L	1189	1249	1285	1295			90		949	966	971			786	831	856	863			805		583	619	641	647			393	416	429	432			
	1180	1244	1282	1293			90		943	965	971			780	827	854	862			804		579	615	639	646			390	414	427	431			
Τ	1171	1238	1279	1292	1296	1296	89		939	963	970	072	972	774	823	852	862	864	864	803	756	574	612	638	646	648	648	387	412	426	.431	432	432	T
L	1162	1232	1276	1291	1296		89		936	961	970			767	819	850	861			801		568	608	636	645			384	410	425	431			
L	1153	1225	1273 1269	1290	1296		88		932 927	959 957	969 968			760 753	814 809	847 845	860 858	864		799 798	756	563 557	605 601	634 631	644 643	648		380	407	424	430		432	
	1132	1211	1265	1286	1295		87		922	954	967	972		746	804	841	857	863		795	755	552	596	629	642	647		373	402	421	429			
Ť	1121	1204	1260	1284	1294	1296	86	4 5	917	952	966	971	972	738	799	838	855	863	864	793	755	546	592	626	640	6.47	648	369	400	419	428	432	432	1
	1110	1196	1255	1281	1294		85		912	949	964	971		730	793	834	854	863	864	791	755	540	588	623	638	647		365	397	417	427	432	432	
	1098	1187 1178	1250	1278	1293 1292		84		907 901	945 942	963 961	971 970		722 714	787 781	831 826	851 849	862 861	864 864	788 785	754 753	533 526	583 578	620 617	637 635	646		361 357	394 391	416	426	431	432	
	1074	1169	1238	1275	1292		83		895	938	959	370		705	775	822	846	860		782	752	520	573	613	632	645		353	388	411	423	431		
t	1061	1160	1232	1267	1289	1296	82		888	934	957	969	972	696	769	817	844	859	864	778	751	512	568	609	630	644	648	348	385	409	422	430	432	+
L	1047	1150	1225	1263	1287	1296	81		882	929	954	968		687	762	813	840	858	864	774	750	505	563	606	627	642		344	381	407	420		432	
	1033	1140	1218	1259	1285		80		875	924	951	967		677	755	807	837	857	854	770	749	498	557	602	625	641	648	339	378	404	419	429	432	
	1019	1129 1118	1210	1254 1248	1283 1280	1295	79		868 860	919 914	948 945	965 964	972	667 657	747 740	802 797	833 830	855 853	864	766 762	747	490 482	551 545	598 593	622 618	640 638	648	334 329	374 370	401 399	417	428 427		
t	989	1107	1194	1243	1278	1294	77		852	909	942	963	971	646	732	791	825	851	863	757	744	473	539	589	615	636	647	323	366	396	413	426	432	+
1	973	1095	1186	1237	1274	1293	76	3 8	844	903	938	961	971	635	724	785	821	849		752	742	465	533	584	612	634		318	362	393	411	425	431	
	957	1083	1177	1230	1271	1292	75		836	897	934	959	970	623	716	779	816	846	862	747	739	456	526	579	608	632	646	312	358	390	408	423	431	
1	940 923	1070	1168 1158	1224 1217	1267 1263	1291 1290	74		827 818	890 884	930 926	957 955	970 969	612 600	707	772	811 806	844 841	861 860	742 737	737 734	446 437	519 512	574 569	604 600	629 627	645 644	306 300	354 349	386	406	422 421	431	
t	905	1044	1148	1209	1259	1288	71		809	877	921	952	968	587	689	759	801	837	859	731	731	437	505	564	596	624	643	294	345	380	401	419	430	t
	887	1030	1138	1202	1254	1286	70	4 8	800	870	916	949	967	575	679	752	795	834	858	725	728	417	497	558	591	621	642	288	340	376	398	417	429	
	868	1015	1127	1194	1249	1284	69		790	862	910	947	966	562	669	744	790	830	856	719	724	407	489	552	587	618	640	281	335	372	395	415	428	
	849 829	1000 985	1116	1185 1176	1243 1238	1282	67		779 769	855 847	905 899	943 940	965 964	548 535	659 648	737	784	826 822	855 853	712 706	720	397 386	481 473	546 540	582 577	615	639 637	274 268	330 324	369 365	392 389	413 411	428	
t	809	969	1093	1167	1230	1277	65		758	839	893	937	962	521	637	720	771	817	851	699	712	376	464	534	572	608	635	261	319	360	386	409	426	t
	789	952	1080	1158	1225	1274	63	7 7	747	830	886	933	961	507	626	712	764	813	849	692	708	365	455	527	567	604	633	254	313	356	382	407	425	
	768	936	1068	1148	1219	1270	62		735	821	880	929	959	492	615	703	757	808	847	684	704	354	446	520	562	600	631	246	308	352	379	404	424	
	747	918 900	1054	1137 1127	1212 1204	1267 1263	60 59		723	812 802	873 866	924 920	957 955	478 463	603 590	694 685	750	802	844 841	677 669	699 694	343 332	436 427	513 506	556 550	596 591	629 626	239 232	302 295	347 343	375 372	401 399	422 421	
+	726	882	1041	1127	1204	1253	59		698	793	858	920	955	463	590	675	735	797 791	841	661	689	332	427	498	550	591	626	232	295	343	3/2	396	421	┢
	684	863	1012	1104	1188	1254	56		685	782	850	910	950	433	565	665	727	785	835	652	684	309	407	491	538	582	621	217	283	333	364	393	418	
	662	844	997	1092	1180	1250	54	7 6	672	772	842	905	948	418	552	654	719	779	832	643	678	298	397	483	531	577	618	209	276	327	360	390	416	
	640	824	981	1080	1171	1244	53		658	761	834	899	945	404	538	644	710	773	828	634	672	287	386	474	525	572	615	202	269	322	355	387	414	
+	619 597	804	965 948	1067	1162	1239	51		644 629	750 738	825	893 887	942 939	389	525 511	632 621	701	766	824	625 615	666 660	276	375	466	518 511	567	611 608	195	263	316	351 346	383 380	412	+
1	597	784	948	1054	1153	1233	49		629	738	816	887	939	374	497	621	692	759	820	615	654	265	355	457	503	556	608	187	256	311 305	346	380	410	
1	555	742	914	1026	1132	1221	46		600	714	797	874	932	345	482	597	673	745	811	595	647	243	343	438	495	550	600	173	241	299	337	373	406	1

What is a Classification?

A classification determines the "standard" of scores shot by an archer

Archers can obtain classifications based on their score, bowstyle, age category, and gender.

What are the Age Categories?

Men 50+ & Women 50+ Men & Women Junior Men/Women U21 Junior Men/Women U18 Junior Men/Women U16 Junior Men/Women U15 Junior Men/Women U14 Junior Men/Women U12



The Archery GB Classification System



Archer Tier	Bowman Tier	Master Bowman Tier
Archer 3rd Class	Bowman 3rd Class	Master Bowman
Archer 2nd Class	Bowman 2nd Class	Grand Master Bowman
Archer 1st Class	Bowman 1st Class	Elite Master Bowman

How do I get a Classification?



Archer Tier

Shoot 12 dozen arrows (multiple rounds) to gain an "archer" classification at the Club



Bowman Tier

Shoot 18 dozen arrows (multiple rounds) at an external competition or a scored round on a Saturday, Sunday or Tuesday at the Club



Master Bowman Tier

Shoot 36 dozen arrows (must be ageappropriate 12 dozen rounds, e.g. Women shooting a Hereford) at a Records Status ecent.

Shiny badges and certificates are awarded to archers upon achieving classifications!



Recurve 50+ Women

Imperial Rounds

	12	2cm	Face	e, Dis	tance	es in	Yar	ds	Classifications and Handicaps											
	100	-	60	50	40	30	20	10	83.5	76.5	69.5	62.5	55.5	48.5	41.5	34.5	27.5			
Distance	100	00	00	50	40	30	20	10	A3	A2	A1	B 3	B2	B1	MB	GMB	EMB			
York	6	4	2						144	217	317	442	587	737	877	997	1092			
Hereford		6	4	2					237	344	476	625	774	909	1023	1113	1183			
Bristol II			6	4	2				365	504	657	808	940	1048	1132	1198	1247			
Bristol III				6	4	2			509	660	808	940								
Bristol IV					6	4	2		698	841	966									
Bristol V						6	4	2	921	1030										
St. George	3	3	3						132	196	280	381	492	600						
Albion		3	3	3					208	297	402	514	622	717						
Windsor			3	3	3				308	416	531	639	732	807						
Windsor 50				3	3	3	1		428	540	646	737		· · · ·						
Windsor 40					3	3	3		580	679	763									
Windsor 30						3	3	3	749	818										
New Western	4	4							82	126	187	269	365	470						
Long Western		4	4						146	215	302	402	504	597						
Western			4	4	1				226	317	421	524	615	689						
Western 50				4	4	1			316	419	521	613								
Western 40					4	4			439	540	627									
Western 30						4	4		589	668										
American			2.5	2.5	2.5				257	347	442	533	610	673						
St. Nicholas					4	3			376	464	542									
New National	4	2							56	87	130	188	259	337						
Long National		4	2						99	147	209	282	359	432						
National			4	2	1				160	227	304	382	452	510						
National 50				4	2	1			224	300	378	449								
National 40					4	2	1		312	389	457									
National 30						4	2		422	485										
New Warwick	2	2							-41	63	94	135	183	235						
Long Warwick		2	2			Г			73	108	151	201	252	299						
Warwick			2	2	1				113	159	211	262	308	345						
Warwick 50				2	2				158	210	261	307								
Warwick 40					2	2			220	270	314									
Warwick 30						2	2		295	334										

Metric Rounds



	D	ozer	ns of	arrov	ws at	eac	h di:	stan	ce	Classifications and Handicaps										
	1	22c	2cm Face			8	80cm	Fac	e	83.5	76.5	69.5	62.5	55.5	48.5	41.5	34.5	27.5		
Distance	90	70	60	50	40	30	20	15	10	A3	A2	A1	B 3	B2	81	MB	GMB	EMB		
WA 1440 (90m)	3	3		3		3				241	346	474	619	772	916	1042	1143	1224		
WA 1440 (70m)		3	3	3		3				281	402	547	705	860	997	1108	1196	1265		
WA 1440 (60m)			3	3	3	3	1			354	496	658	821	965	1084	1177	1250	1308		
Metric III				3	3	3	3			545	704	860	997							
Metric IV					3	3	3		3	814	952	1070								
Metric V						3	3	3	3	983	1096									
Long Metric (Men)	3	3								75	114	168	237	317	398					
Long Metric (Women)		3	3							115	170	241	322	405	479					
Long Metric II			3	3	1					161	229	310	393	468	530					
Long Metric III				3	3					230	309	392	467							
Long Metric IV					3	3	1			327	408	480								
Long Metric V						3	3	1		450	514									
Short Metric I				3		3				167	232	306	383							
Short Metric II					3	3	1			193	267	349								
Short Metric III						3	3	1		316	395									
Short Metric IV							3	1	3	487										
Short Metric V								3	3											
WA Standard Bow				3		3				286	363	436	502							
WA 900			2.5	2.5	2.5					247	339	440	537	623	692	<u> </u>				
WA 70m		6					-	1		96	145	210	289	374	452	517	569	610		
WA 60m			6	1		F				133	195	272	356	437	505	559	602	636		
Metric 122-50		-		6	i –	\vdash		1		189	264	348	430							
Metric 122-40					6			T		270	355	436								
Metric 122-30						6	1	1		384	461									
WA 50m (80cm)				6						95	143	207	286							
Metric 80-40	-	1			6	1	1	1		147	213	292		-						
Metric 80-30	-	1	1		-	6	1	-		239	322		-	<u> </u>	-	-				

Classifications available from all listed scores. Bold area shows recommended zone for this category.

