

Hell Let Loose Artillery Cheat Sheet

Thanks to the testing Jackel991, Top, And Joeybomber123

Quickly find mills for Artillery strikes.

A chart containing both Distance in Mills and Meters with the equation:

Following Page has the calculated average points for accurate artillery barrages.

The Parameters for testing were on March 1st, 2019. There is a distance cut off point at 1600 Meters and 100 Meters

Fire Distance Calculations

$$Y = -0.2371X + 1001.5$$

mills	meter	mills	meter	mills	meter	mills	meter	mills	meter	mills	meter	mills	meter	mills	meter	mills	meter
978	99	940	259	902	420	864	580	826	740	788	900	750	1061	712	1221		
977	103	939	264	901	424	863	584	825	744	787	905	749	1065	711	1225		
976	108	938	268	900	428	862	588	824	749	786	909	748	1069	710	1229		
975	112	937	272	899	432	861	593	823	753	785	913	747	1073	709	1234		
974	116	936	276	898	437	860	597	822	757	784	917	746	1078	708	1238		
973	120	935	280	897	441	859	601	821	761	783	922	745	1082	707	1242		
972	124	934	285	896	445	858	605	820	765	782	926	744	1086	706	1246		
971	129	933	289	895	449	857	609	819	770	781	930	743	1090	705	1251		
970	133	932	293	894	453	856	614	818	774	780	934	742	1094	704	1255		
969	137	931	297	893	458	855	618	817	778	779	938	741	1099	703	1259		
968	141	930	302	892	462	854	622	816	782	778	943	740	1103	702	1263		
967	146	929	306	891	466	853	626	815	787	777	947	739	1107	701	1267		
966	150	928	310	890	470	852	631	814	791	776	951	738	1111	700	1272		
965	154	927	314	889	474	851	635	813	795	775	955	737	1116	699	1276		
964	158	926	318	888	479	850	639	812	799	774	960	736	1120	698	1280		
963	162	925	323	887	483	849	643	811	803	773	964	735	1124	697	1284		
962	167	924	327	886	487	848	647	810	808	772	968	734	1128	696	1288		
961	171	923	331	885	491	847	652	809	812	771	972	733	1132	695	1293		
960	175	922	335	884	496	846	656	808	816	770	976	732	1137	694	1297		
959	179	921	340	883	500	845	660	807	820	769	981	731	1141	693	1301		
958	183	920	344	882	504	844	664	806	825	768	985	730	1145	692	1305		
957	188	919	348	881	508	843	668	805	829	767	989	729	1149	691	1310		
956	192	918	352	880	512	842	673	804	833	766	993	728	1154	690	1314		
955	196	917	356	879	517	841	677	803	837	765	997	727	1158	689	1318		
954	200	916	361	878	521	840	681	802	841	764	1002	726	1162	688	1322		
953	205	915	365	877	525	839	685	801	846	763	1006	725	1166	687	1326		
952	209	914	369	876	529	838	690	800	850	762	1010	724	1170	686	1331		
951	213	913	373	875	534	837	694	799	854	761	1014	723	1175	685	1335		
950	217	912	377	874	538	836	698	798	858	760	1019	722	1179	684	1339		
949	221	911	382	873	542	835	702	797	863	759	1023	721	1183	683	1343		
948	226	910	386	872	546	834	706	796	867	758	1027	720	1187	682	1348		
947	230	909	390	871	550	833	711	795	871	757	1031	719	1191	681	1352		
946	234	908	394	870	555	832	715	794	875	756	1035	718	1196	680	1356		
945	238	907	399	869	559	831	719	793	879	755	1040	717	1200	679	1360		
944	243	906	403	868	563	830	723	792	884	754	1044	716	1204	678	1364		
943	247	905	407	867	567	829	728	791	888	753	1048	715	1208	677	1369		
942	251	904	411	866	571	828	732	790	892	752	1052	714	1213	676	1373		
941	255	903	415	865	576	827	736	789	896	751	1057	713	1217	675	1377		