-> All experiments done with the best "Decision Forest" model

		Strategy	meanPrecision	stdPrecision	Prec. Class "1"	Prec. Class "2"	Prec. Class "3"	Prec. Class "4"	Prec. Class "5"	Prec. Class "6"	Prec. Class "7"	Prec. Class "8"	Prec. Class "9"	Prec. Class "10"
ALL VALUES	*5 % missing*													
		Ignoring missing attributes	**0.839823**	0.09125	0.809695	0.879969	0.786111	0.885595	0.607143	0.912678	0.871102	0.963558	0.844762	0.837617
		Replace with overall mean	**0.851705**	0.070058	0.817278	0.884438	0.80381	0.878846	0.681349	0.89623	0.896599	0.954861	0.86	0.843635
		Replace with mean p. class	**0.879632**	0.063143	0.866112	0.92125	0.8075	0.931944	0.736389	0.957904	0.904621	0.930265	0.871429	0.868901
ALL VALUES	*33 % missing*													
		Ignoring missing attributes	**0.621689**	0.187915	0.632897	0.726038	0.283333	0.76	0.338333	0.752967	0.736911	0.892758	0.46619	0.627462
		Replace with overall mean	**0.701061**	0.093365	0.648541	0.734846	0.533333	0.757222	0.604762	0.698464	0.699878	0.906822	0.718889	0.707854
		Replace with mean p. class	**0.931872**	0.038621	0.917313	0.959818	0.938333	0.973214	0.852976	0.956101	0.938546	0.984118	0.884242	0.91406
Column "Mean"	*10 % missing*													
		Ignoring missing attributes	**0.878808**	0.064195	0.879297	0.920748	0.7525	0.889484	0.779881	0.954258	0.909324	0.960909	0.878095	0.863582
		Replace with overall mean	**0.876335**	0.062075	0.873295	0.917608	0.800556	0.864242	0.75381	0.963671	0.904812	0.960543	0.861429	0.863386
		Replace with mean p. class	**0.887897**	0.059487	0.883094	0.927651	0.776548	0.933333	0.798095	0.956231	0.901959	0.962639	0.878095	0.861325
Column "Mean"	*50 % missing*													
		Ignoring missing attributes	**0.877047**	0.059736	0.876663	0.915558	0.785556	0.8821	0.761548	0.956774	0.910277	0.94532	0.878095	0.858576
		Replace with overall mean	**0.881026**	0.059771	0.863766	0.913272	0.8075	0.891706	0.758095	0.959244	0.915733	0.959262	0.878095	0.863582
		Replace with mean p. class	**0.912387**	0.037899	0.90279	0.927803	0.898214	0.929167	0.854762	0.958313	0.917727	0.98	0.854167	0.900926
Column "NZeros"	*10 % missing*													
		Ignoring missing attributes	**0.87893**	0.059925	0.870461	0.921546	0.775833	0.901263	0.77881	0.950417	0.899004	0.962222	0.861429	0.868318
		Replace with overall mean	**0.882851**	0.06062	0.874202	0.919752	0.775833	0.926389	0.77881	0.953362	0.902094	0.956389	0.878095	0.863582
		Replace with mean p. class	**0.882987**	0.060617	0.874202	0.919326	0.775833	0.931151	0.77881	0.950809	0.902094	0.955972	0.878095	0.863582
Column "NZeros"	*50 % missing*													
		Ignoring missing attributes	**0.881451**	0.057455	0.865925	0.924336	0.7925	0.901858	0.782143	0.959782	0.901826	0.956389	0.861429	0.868318
		Replace with overall mean	**0.879198**	0.0636	0.868969	0.9228	0.768889	0.911429	0.765476	0.954531	0.901826	0.955972	0.878095	0.863989
		Replace with mean p. class	**0.90354**	0.060166	0.903168	0.940898	0.794762	0.958333	0.789196	0.963113	0.942176	0.945556	0.894242	0.903958