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AMP	FDX	FUS	CPR	TMP	AMP+FDX	AMP+FUS	AMP+CPR	AMP+TMP	FDX+FUS	FDX+CPR	FDX+TMP	FUS+CPR	FUS+TMP	CPR+TMP	AMP+FDX+FUS	AMP+FDX+CPR	AMP+FDX+TMP	AMP+FUS+CPR	AMP+FUS+TMP	AMP+CPR+TMP	FDX+FUS+CPR	FDX+FUS+TMP	FDX+CPR+TMP	FUS+CPR+TMP	AMP+FDX+FUS+CPR	AMP+FDX+FUS+TMP	AMP+FDX+CPR+TMP	AMP+FUS+CPR+TMP	FDX+FUS+CPR+TMP
93.79382366	102.62569	64.96596068	98.02835282	99.59263484	82.0975825	45.51403385	83.52676279	80.18797553	50.49977622	103.5804863	98.28390223	55.48802346	62.62017272	86.81763135	26.24198212	87.82364641	77.80098463	55.84066836	51.69327167	93.55512457	54.79635984	52.88676712	89.05984186	63.92374124	19.13171204	40.9965687	70.16261376	27.3310658	55.7511562
99.25780067	89.56376855	53.38008319	97.89329165	95.77584443	90.77552257	56.11935777	67.02514189	52.53559127	58.64641018	89.56376855	75.7497728	57.38882753	67.04455099	83.76008848	30.91487428	68.96395532	63.87458346	61.27243471	40.04967016	56.11935777	51.53297183	63.67767741	91.98727924	54.79835149	19.24598604	52.95377059	83.98709209	30.26266536	46.22841563
69.89304848	94.91765386	63.05858987	91.93462629	91.13406157	47.48627564	33.83451598	62.4258847	88.84715	48.41086391	92.23463641	94.85697775	54.27720244	65.78238048	89.21974748	31.29153424	47.03953482	84.45535972	38.91938786	36.60791679	87.4602216	50.02889338	58.35018781	99.71106617	57.8379912	23.44698064	59.95377059	80.29471251	37.07021092	58.3501781
93.79382366	102.62569	64.96596068	98.03525222	99.62967447	82.0975825	45.51403385	83.29106367	80.62305696	50.49977622	97.61100091	108.1157691	72.00586606	59.23080457	78.38911221	26.24198212	89.49742004	86.62285096	65.51403385	55.75115562	82.81365552	60.04773892	67.47909349	97.85178017	57.83444468	34.35775026	31.25466209	60.37595107	35.93911173	58.85434437
99.25780067	89.56376855	53.38008319	95.95319399	90.30821313	90.77552257	56.11935777	81.88054287	56.86464018	68.96395532	89.56376855	75.87698636	71.06495099	53.38008319	75.87698636	30.91487428	75.99212136	75.05331718	54.50213632	53.62558668	67.59576279	63.92002424	67.67254992	72.35686156	53.38534001	34.06544472	32.83283391	83.74734929	35.80731111	58.83065738
69.89304848	94.91765386	63.05858987	89.91462629	89.15406157	47.48627564	33.83451598	71.08482982	88.84715	48.41086391	88.38485987	94.85697775	60.10781671	65.78238048	102.85146883	31.29153424	52.02427044	84.45535972	34.54203987	36.60791679	91.15862467	50.95348165	58.35018781	90.70124242	61.96652007	17.43715689	59.95377059	53.53077145	40.768564	50.01444669
93.79382366	102.62569	64.96596068	101.4176308	99.59263484	82.0975825	45.51403385	81.14277189	80.18797553	50.49977622	96.89691183	108.1157691	69.39157569	59.23080457	102.6319048	26.24198212	87.11024914	77.80098463	46.53140385	51.69327167	78.75578099	61.47993436	52.88676712	91.31642548	80.7951768	43.10010443	53.15082799	35.64033231	63.15082799	39.98209757
99.25780067	89.56376855	53.38008319	97.65969974	95.77584443	90.77552257	56.11935777	67.99454751	82.53559527	58.64641018	78.17328082	75.7497728	55.50485723	67.58887253	83.52958493	30.91487428	74.78036958	74.05331718	33.14147228	52.91426884	93.44136314	77.00696759	54.82581086	93.02363025	67.26724298	36.04044472	62.35667979	93.56697979	47.87943048	57.37655256
69.89304848	94.91765386	63.05858987	91.93462629	91.13