76.471223 94.4257891 93.6198711 85.0235571 93.6198711 65.7359288 69.7112558 64.3384822 80.7251901 80.7562265 80.9939567 80.3962869 85.1312201 89.0530574 87.4412373 36.6680531 44.1907323 52.5184687 70.2484892 72.6621894 79.1134989 76.427123 78.0395232 80.7251901 76.427123 46.6086206 46.8709872 61.3834784 74.0094028 72.2330241 44.1907323
54.2323721 92.9604789 99.6536987 82.7981614 73.4827095 35.6795907 51.5172005 42.9957567 63.6028172 59.6506704 58.2923783 68.7544073 73.8941425 66.1432641 80.5398297 25.7762793 37.3500529 42.1489614 58.5215245 64.7182781 76.0232864 60.7798161 60.7798161 52.9181391 72.1242007 28.0345801 54.5695106 38.7614678 71.2241778 71.7889081 28.5991514
80.2852904 99.3182706 97.7057929 52.6084712 81.8682724 52.7027478 46.4130485 58.9941561 78.34976 72.2809582 80.6078838 58.0227188 80.2852904 71.6377752 92.9284591 25.8275825 52.1793186 59.9234461 66.7363976 78.72815 65.5428685 67.0598645 75.5068861 68.0267612 26.1018209 55.1853768 34.2472457 71.6377752 70.9905684 31.3116753

AMPSFIOR1PIC1PRT2MP3

AMP	FDX	ERY	CPF	TMF	AMP+FDX	AMP+ERY	AMP+CPF	AMP+TMF	FDX+ERY	FDX+CPF	FDX+TMF	ERY+CPF	ERY+TMF	CPF+TMF	AMP+FDX+ERY	AMP+FDX+CPF	AMP+FDX+TMF	AMP+ERY+CPF	AMP+ERY+TMF	AMP+CPF+TMF	FDX+ERY+CPF	FDX+ERY+TMF	FDX+CPF+TMF	ERY+CPF+TMF
76.471223	94.4257891	93.6198711	85.0235571	93.6198711	65.7359288	69.7112558	64.3384822	80.7251901	80.7562265	80.9939567	80.3962869	85.1312201	89.0530574	87.4412373	36.6680531	44.1907323	52.5184687	70.2484892	72.6621894	79.1134989	76.427123	78.0395232	80.7251901	76.427123
54.2323721	92.9604789	99.6536987	82.7981614	73.4827095	35.6795907	51.5172005	42.9957567	63.6028172	59.6506704	58.2923783	68.7544073	73.8941425	66.1432641	80.5398297	25.7762793	37.3500529	42.1489614	58.5215245	64.7182781	76.0232864	60.7798161	60.7798161	52.9181391	72.1242007
80.2852904	99.3182706	97.7057929	52.6084712	81.8682724	52.7027478	46.4130485	58.9941561	78.34976	72.2809582	80.6078838	58.0227188	80.2852904	71.6377752	92.9284591	25.8275825	52.1793186	59.9234461	66.7363976	78.72815	65.5428685	67.0598645	75.5068861	68.0267612	26.1018209

AMPSFIOR1PIC1PRT2MP4

AMP	FDX	ERY	CPF	TMF	AMP+FDX	AMP+ERY	AMP+CPF	AMP+TMF	FDX+ERY	FDX+CPF	FDX+TMF	ERY+CPF	ERY+TMF	CPF+TMF	AMP+FDX+ERY	AMP+FDX+CPF	AMP+FDX+TMF	AMP+ERY+CPF	AMP+ERY+TMF	AMP+CPF+TMF	FDX+ERY+CPF	FDX+ERY+TMF	FDX+CPF+TMF	ERY+CPF+TMF
76.471223	94.4257891	93.6198711	85.0235571	93.6198711	65.7359288	69.7112558	64.3384822	80.7251901	80.7562265	80.9939567	80.3962869	85.1312201	89.0530574	87.4412373	36.6680531	44.1907323	52.5184687	70.2484892	72.6621894	79.1134989	76.427123	78.0395232	80.7251901	76.427123
54.2323721	92.9604789	99.6536987	82.7981614	73.4827095	35.6795907	51.5172005	42.9957567	63.6028172	59.6506704	58.2923783	68.7544073	73.8941425	66.1432641	80.5398297	25.7762793	37.3500529	42.1489614	58.5215245	64.7182781	76.0232864	60.7798161	60.7798161	52.9181391	72.1242007
80.2852904	99.3182706	97.7057929	52.6084712	81.8682724	52.7027478	46.4130485	58.9941561	78.34976	72.2809582	80.6078838	58.0227188	80.2852904	71.6377752	92.9284591	25.8275825	52.1793186	59.9234461	66.7363976	78.72815	65.5428685	67.0598645	75.5068861	68.0267612	26.1018209

AMPSFIOR1PIC1PRT2MP5

AMP	FDX	ERY	CPF	TMF	AMP+FDX	AMP+ERY	AMP+CPF	AMP+TMF	FDX+ERY	FDX+CPF	FDX+TMF	ERY+CPF	ERY+TMF	CPF+TMF	AMP+FDX+ERY	AMP+FDX+CPF	AMP+FDX+TMF	AMP+ERY+CPF	AMP+ERY+TMF	AMP+CPF+TMF	FDX+ERY+CPF	FDX+ERY+TMF	FDX+CPF+TMF	ERY+CPF+TMF
76.471223	94.4257891	93.6198711	85.0235571	93.6198711	65.7359288	69.7112558	64.3384822	80.7251901	80.7562265	80.9939567	80.3962869	85.1312201	89.0530574	87.4412373	36.6680531	44.1907323	52.5184687	70.2484892	72.6621894	79.1134989	76.427123	78.0395232	80.7251901	76.427123
54.2323721	92.9604789	99.6536987	82.7981614	73.4827095	35.6795907	51.5172005	42.9957567	63.6028172	59.6506704	58.2923783	68.7544073	73.8941425	66.1432641	80.5398297	25.7762793	37.3500529	42.1489614	58.5215245	64.7182781	76.0232864	60.7798161	60.7798161	52.9181391	72.1242007
80.2852904	99.3182706	97.7057929	52.6084712	81.8682724	52.7027478	46.4130485	58.9941561	78.34976	72.2809582	80.6078838	58.0227188	80.2852904	71.6377752	92.9284591	25.8275825	52.1793186	59.9234461	66.7363976	78.72815	65.5428685	67.0598645	75.5068861	68.0267612	26.1018209

AMPSFIOR1PIC1PRT2MP6

AMP	FDX	ERY	CPF	TMF	AMP+FDX	AMP+ERY	AMP+CPF	AMP+TMF	FDX+ERY	FDX+CPF	FDX+TMF	ERY+CPF	ERY+TMF	CPF+TMF	AMP+FDX+ERY	AMP+FDX+CPF	AMP+FDX+TMF	AMP+ERY+CPF	AMP+ERY+TMF	AMP+CPF+TMF	FDX+ERY+CPF	FDX+ERY+TMF	FDX+CPF+TMF	ERY+CPF+TMF
76.471223	94.4257891	93.6198711	85.0235571	93.6198711	65.7359288	69.7112558	64.3384822	80.7251901	80.7562265	80.9939567	80.3962869	85.1312201	89.0530574	87.4412373	36.6680531	44.1907323	52.5184687	70.2484892	72.6621894	79.1134989	76.427123	78.0395232	80.7251901	76.427123
54.2323721	92.9604789	99.6536987	82.7981614	73.4827095	35.6795907	51.5172005	42.9957567	63.6028172	59.6506704	58.2923783	68.7544073	73.8941425	66.1432641	80.5398297	25.7762793	37.3500529	42.1489614	58.5215245	64.7182781	76.0232864	60.7798161	60.7798161	52.9181391	72.1242007
80.2852904	99.3182706	97.7057929	52.6084712	81.8682724	52.7027478	46.4130485	58.9941561	78.34976	72.2809582	80.6078838	58.0227188	80.2852904	71.6377752	92.9284591	25.8275825	52.1793186	59.9234461	66.7363976	78.72815	65.5428685	67.0598645	75.5068861	68.0267612	26.1018209

AMPSFIOR1PIC1PRT2MP7

AMP	FDX	ERY	CPF	TMF	AMP+FDX	AMP+ERY	AMP+CPF	AMP+TMF	FDX+ERY	FDX+CPF	FDX+TMF	ERY+CPF	ERY+TMF	CPF+TMF	AMP+FDX+ERY	AMP+FDX+CPF	AMP+FDX+TMF	AMP+ERY+CPF	AMP+ERY+TMF	AMP+CPF+TMF	FDX+ERY+CPF	FDX+ERY+TMF	FDX+CPF+TMF	ERY+CPF+TMF
76.471223	94.4257891	93.6198711	85.0235571	93.6198711	65.7359288	69.7112558	64.3384822	80.7251901	80.7562265	80.9939567	80.3962869	85.1312201	89.0530574	87.4412373	36.6680531	44.1907323	52.5184687	70.2484892	72.6621894	79.1134989	76.427123	78.0395232	80.7251901	76.427123
54.2323721	92.9604789	99.6536987	82.7981614	73.4827095	35.6795907	51.5172005	42.9957567	63.6028172	59.6506704	58.2923783	68.7544073	73.8941425	66.1432641	80.5398297	25.7762793	37.3500529	42.1489614	58.5215245	64.7182781	76.0232864	60.7798161	60.7798161	52.9181391	72.1242007
80.2852904	99.3182706	97.7057929	52.6084712	81.8682724	52.7027478	46.4130485	58.9941561	78.34976	72.2809582	80.6078838	58.0227188	80.2852904	71.6377752	92.9284591	25.8275825	52.1793186	59.9234461	66.7363976	78.72815	65.5428685	67.0598645	75.5068861	68.0267612	26.1018209

AMPSFIOR1PIC1PRT2MP8

AMP	FDX	ERY	CPF	TMF	AMP+FDX	AMP+ERY	AMP+CPF	AMP+TMF	FDX+ERY	FDX+CPF	FDX+TMF	ERY+CPF	ERY+TMF	CPF+TMF	AMP+FDX+ERY	AMP+FDX+CPF	AMP+FDX+TMF	AMP+ERY+CPF	AMP+ERY+TMF	AMP+CPF+TMF	FDX+ERY+CPF	FDX+ERY+TMF	FDX+CPF+TMF	ERY+CPF+TMF
76.471223	94.4257891	93.6198711	85.0235571	93.6198711	65.7359288	69.7112558	64.3384822	80.7251901	80.7562265	80.9939567	80.3962869	85.1312201	89.0530574	87.4412373	36.6680531	44.1907323	52.5184687	70.2484892	72.6621894	79.1134989	76.427123	78.0395232	80.7251901	76.427123
54.2323721	92.9604789	99.6536987	82.7981614	73.4827095	35.6795907	51.5172005	42.9957567	63.6028172	59.6506704	58.2923783	68.7544073	73.8941425	66.1432641	80.5398297	25.7762793	37.3500529	42.1489614	58.5215245	64.7182781	76.0232864	60.7798161	60.7798161	52.9181391	72.1242007
80.2852904	99.3182706	97.7057929	52.6084712	81.8682724	52.7027478	46.4130485	58.9941561	78.34976	72.2809582	80.6078838	58.0227188	80.2852904	71.6377752	92.9284591	25.8275825	52.1793186	59.9234461	66.7363976	78.72815	65.5428685	67.0598645	75.5068861	68.0267612	26.1018209

AMPSFIOR1PIC1PRT2MP9

AMP	FDX	ERY	CPF	TMF	AMP+FDX	AMP+ERY	AMP+CPF	AMP+TMF	FDX+ERY	FDX+CPF	FDX+TMF	ERY+CPF	ERY+TMF	CPF+TMF	AMP+FDX+ERY	AMP+FDX+CPF	AMP+FDX+TMF	AMP+ERY+CPF	AMP+ERY+TMF	AMP+CPF+TMF	FDX+ERY+CPF	FDX+ERY+TMF	FDX+CPF+TMF	ERY+CPF+TMF
76.471223	94.4257891	93.6198711	85.0235571	93.6198711	65.7359288	69.7112558	64.3384822	80.7251901	80.7562265	80.9939567	80.3962869	85.1312201	89.0530574	87.4412373	36.6680531	44.1907323	52.5184687	70.2484892	72.6621894	79.1134989	76.427123	78.0395232	80.7251901	76.427123
54.2323721	92.9604789	99.6536987	82.7981614	73.4827095	35.6795907	51.5172005	42.9957567	63.6028172	59.6506704	58.2923783	68.7544073	73.8941425	66.1432641	80.5398297	25.7762793	37.3500529	42.1489614	58.5215245	64.7182781	76.0232864	60.7798161	60.7798161	52.9181391	72.1242007
80.2852904	99.3182706	97.7057929	52.6084712	81.8682724	52.7027478	46.4130485	58.9941561	78.34976	72.2809582	80.6078838	58.0227188	80.2852904	71.6377752	92.9284591	25.8275825	52.1793186	59.9234461	66.7363976	78.72815	65.5428685	67.0598645	75.5068861	68.0267612	26.1018209

AMPSFIOR1PIC1PRT2MP10

AMP	FDX	ERY	CPF	TMF	AMP+FDX	AMP+ERY	AMP+CPF	AMP+TMF	FDX+ERY	FDX+CPF	FDX+TMF	ERY+CPF	ERY+TMF	CPF+TMF	AMP+FDX+ERY	AMP+FDX+CPF	AMP+FDX+TMF	AMP+ERY+CPF	AMP+ERY+TMF	AMP+CPF+TMF	FDX+ERY+CPF	FDX+ERY+TMF	FDX+CPF+TMF	ERY+CPF+TMF
76.471223	94.4257891	93.6198711	85.0235571	93.6198711	65.7359288	69.7112558	64.3384822	80.7251901	80.7562265	80.9939567	80.3962869	85.1312201	89.0530574	87.4412373	36.6680531	44.1907323	52.5184687	70.2484892	72.6621894	79.1134989	76.427123	78.0395232	80.7251901	76.427123
54.2323721	92.9604789	99.6536987	82.7981614	73.4827095	35.6795907	51.5172005	42.9957567	63.6028172	59.6506704	58.2923783	68.7544073	73.8941425	66.1432641	80.5398297	25.7762793	37.3500529	42.1489614	58.5215245	64.7182781	76.0232864	60.7798161	60.7798161	52.9181391	72.1242007
80.2852904	99.3182706	97.7057929	52.6084712	81.8682724	52.7027478	46.4130485	58.9941561	78.34976	72.2809582	80.6078838	58.0227188	80.2852904	71.6377752	92.9284591	25.8275825	52.1793186	59.9234461	66.7363976	78.72815	65.5428685	67.0598645	75.5068861	68.0267612	26.1018209

AMPSFIOR1PIC1PRT2MP11

AMP	FDX	ERY	CPF	TMF	AMP+FDX	AMP+ERY	AMP+CPF	AMP+TMF	FDX+ERY	FDX+CPF	FDX+TMF	ERY+CPF	ERY+TMF	CPF+TMF	AMP+FDX+ERY	AMP+FDX+CPF	AMP+FDX+TMF	AMP+ERY+CPF	AMP+ERY+TMF	AMP+CPF+TMF	FDX+ERY+CPF	FDX+ERY+TMF	FDX+CPF+TMF	ERY+CPF+TMF
76.471223	94.4257891	93.6198711	85.0235571	93.6198711	65.7359288	69.7112558	64.3384822	80.7251901	80.7562265	80.9939567	80.3962869	85.1312201	89.0530574	87.4412373	36.6680531	44.1907323	52.5184687	70.2484892	72.6621894	79.1134989	76.427123	78.0395232	80.7251901	76.427123
54.2323721	92.9604789	99.6536987	82.7981614	73.4827095	35.6795907	51.5172005	42.9957567	63.6028172	59.6506704	58.2923783	68.7544073	73.8941425	66.1432641	80.5398297	25.7762793	37.3500529	42.1489614	58.5215245	64.7182781	76.0232864	60.7798161	60.7798161	52.9181391	72.1242007
80.2852904	99.3182706	97.7057929	52.6084712	81.8682724	52.7027478	46.4130485	58.9941561	78.34976	72.2809582	80.6078838	58.0227188	80.2852904	71.6377752	92.9284591	25.8275825	52.1793186	59.9234461	66.7363976	78.72815	65.5428685	67.0598645	75.5068861	68.0267612	26.1018209

AMPSFIOR1PIC1PRT2MP12

AMP	FDX	ERY	CPF	TMF	AMP+FDX	AMP+ERY	AMP+CPF	AMP+TMF	FDX+ERY	FDX+CPF	FDX+TMF	ERY+CPF	ERY+TMF	CPF+TMF	AMP+FDX+ERY	AMP+FDX+CPF	AMP+FDX+TMF	AMP+ERY+CPF	AMP+ERY+TMF	AMP+CPF+TMF	FDX+ERY+CPF	FDX+ERY+TMF	FDX+CPF+TMF	ERY+CPF+TMF
76.471223	94.4257891	93.6198711	85.0235571	93.6198711	65.7359288	69.7112558	64.3384822	80.7251901	80.7562265	80.9939567	80.3962869	85.1312201	89.0530574	87.4412373	36.6680531	44.1907323	52.5184687	70.2484892	72.6621894	79.1134989	76.427123	78.0395232	80.7251901	76.427123
54.2323721	92.9604789	99.6536987	82.7981614	73.4827095	35.6795907	51.5172005	42.9957567	63.6028172	59.6506704	58.2923783	68.7544073	73.8941425	66.1432641	80.5398297	25.7762793	37.3500529	42.1489614	58.5215245	64.7182781	76.0232864	60.7798161	60.7798161	52.9181391	72.1242007
80.2852904	99.3182706	97.7057929	52.6084712	81.8682724	52.7027478	46.4130485	58.9941561	78.34976	72.2809582	80.6078838	58.0227188	80.2852904	71.6377752	92.9284591	25.8275825	52.1793186	59.9234461	66.7363976	78.72815	65.5428685	67.0598645	75.5068861	68.0267612	26.1018209

AMPSFIOR1PIC1PRT2MP13

AMP	FDX	ERY	CPF	TMF	AMP+FDX	AMP+ERY	AMP+CPF	AMP+TMF	FDX+ERY	FDX+CPF	FDX+TMF	ERY+CPF	ERY+TMF	CPF+TMF	AMP+FDX+ERY	AMP+FDX+CPF	AMP+FDX+TMF	AMP+ERY+CPF	AMP+ERY+TMF	AMP+CPF+TMF	FDX+ERY+CPF	FDX+ERY+TMF	FDX+CPF+TMF	ERY+CPF+TMF
76.471223	94.4257891	93.6198711	85.0235571	93.6198711	65.7359288	69.7112558	64.3384822	80.7251901	80.7562265	80.9939567	80.3962869	85.1312201	89.0530574	87.4412373	36.6680531	44.1907323	52.5184687	70.2484892	72.6621894	79.1134989	76.427123	78.0395232	80.7251901	76.427123
54.2323721	92.9604789	99.6536987	82.7981614	73.4827095	35.6795907	51.5172005	42.9957567	63.6028172	59.6506704	58.2923783	68.7544073	73.8941425	66.1432641	80.5398297	25.7762793	37.3500529	42.1489614	58.5215245	64.7182781	76.0232864	60.7798161	60.7798161	52.9181391	72.1242007
80.2852904	99.3182706	97.7057929	52.6084712	81.8682724	52.7027478	46.4130485	58.9941561	78.34976	72.2809582	80.6078838	58.0227188	80.2852904	71.6377752	92.9284591	25.8275825	52.1793186	59.9234461	66.7363976	78.72815	65.5428685	67.0598645	75.5068861	68.0267612	26.1018209

AMPSFIOR1PIC1PRT2MP14

AMP	FDX	ERY	CPF	TMF	AMP+FDX	AMP+ERY	AMP+CPF	AMP+TMF	FDX+ERY	FDX+CPF	FDX+TMF	ERY+CPF	ERY+TMF	CPF+TMF	AMP+FDX+ERY	AMP+FDX+CPF	AMP+FDX+TMF	AMP+ERY+CPF	AMP+ERY+TMF	AMP+CPF+TMF	FDX+ERY+CPF	FDX+ERY+TMF	FDX+CPF+TMF	ERY+CPF+TMF
76.471223	94.4257891	93.6198711	85.0235571	93.6198711	65.7359288	69.7112558	64.3384822	80.7251901	80.7562265	80.9939567	80.3962869	85.1312201	89.0530574	87.4412373	36.6680531	44.1907323	52.5184687	70.2484892	72.6621894	79.1134989	76.427123	78.0395232	80.7251901	76.427123
54.2323721	92.9604789	99.6536987	82.7981614	73.4827095	35.6795907	51.5172005	42.9957567	63.6028172	59.6506704	58.2923783	68.7544073	73.8941425	66.1432641	80.5398297	25.7762793	37.3500529	42.1489614	58.5215245	64.7182781	76.0232864	60.7798161	60.7798161	52.9181391	72.1242007
80.2852904	99.3182706	97.7057929	52.6084712	81.8682724	52.7027478	46.4130485	58.9941561	78.34976	72.2809582	80.6078838	58.0227188	80.2852904	71.6377752	92.9284591	25.8275825	52.1793186	59.9234461	66.7363976	78.72815	65.5428685	67.0598645	75.5068861	68.0267612	26.1018209

AMPSFIOR1PIC1PRT2MP15

AMP	FDX	ERY	CPF	TMF	AMP+FDX	AMP+ERY	AMP+CPF	AMP+TMF	FDX+ERY	FDX+CPF	FDX+TMF	ERY+CPF	ERY+TMF	CPF+TMF	AMP+FDX+ERY	AMP+FDX+CPF	AMP+FDX+TMF	AMP+ERY+CPF	AMP+ERY+TMF	AMP+CPF+TMF	FDX+ERY+CPF	FDX+ERY+TMF	FDX+CPF+TMF	ERY+CPF+TMF
76.471223	94.4257891	93.6198711	85.0235571	93.6198711	65.7359288	69.7112558	64.3384822	80.7251901	80.7562265	80.9939567	80.3962869	85.1312201	89.0530574	87.4412373	36.6680531	44.1907323	52.5184687	70.2484892	72.6621894	79.1134989	76.427123	78.0395232	80.7251901	76.427123
54.2323721	92.9604789	99.6536987	82.7981614	73.4827095	35.6795907	51.5172005	42.9957567	63.6028172	59.6506704	58.2923783	68.7544073	73.8941425	66.1432641	80.5398297	25.7762793	37.3500529	42.1489614	58.5215245	64.7182781	76.0232864	60.7798161	60.7798161	52.9181391	72.1242007
80.2852904	99.3182706	97.7057929	52.6084712	81.8682724	52.7027478	46.4130485	58.9941561	78.34976	72.2809582	80.6078838	58.0227188	80.2852904	71.6377752	92.9284591	25.8275825	52.1793186	59.9234461	66.7363976	78.72815	65.5428685	67.0598645	75.5068861	68.0267612	26.1018209

AMPSFIOR1PIC1PRT2MP16

AMP	FDX	ERY	CPF	TMF	AMP+FDX	AMP+ERY	AMP+CPF	AMP+TMF	FDX+ERY	FDX+CPF	FDX+TMF	ERY+CPF	ERY+TMF	CPF+TMF	AMP+FDX+ERY	AMP+FDX+CPF	AMP+FDX+TMF	AMP+ERY+CPF	AMP+ERY+TMF	AMP+CPF+TMF	FDX+ERY+CPF	FDX+ERY+TMF	FDX+CPF+TMF	ERY+CPF+TMF
76.471223	94.4257891	93.6198711	85.0235571	93.6198711	65.7359288	69.7112558	64.3384822	80.7251901	80.7562265	80.9939567	80.3962869	85.1312201	89.0530574	87.4412373	36.6680531	44.1907323	52.5184687	70.2484892	72.6621894	79.1134989	76.427123	78.0395232	80.7251901	76.427123
54.2323721	92.9604789	99.6536987	82.7981614	73.4827095	35.6795907	51.5172005	42.9957567	63.6028172	59.6506704	58.2923783	68.7544073	73.8941425	66.1432641	80.5398297	25.7762793	37.3500529	42.1489614	58.5215245	64.7182781	76.0232864	60.7798161	60.7798161	52.9181391	72.1242007
80.2852904	99.3182706	97.7057929	52.6084712	81.8682724	52.7027478	46.4130485	58.9941561	78.34976	72.2809582	80.6078838	58.0227188	80.2852904	71.6377752	92.9284591	25.8275825	52.1793186	59.9234461	66.7363976	78.72815	65.5428685	67.0598645	75.5068861	68.0267612	26.1018209

AMPSFIOR1PIC1PRT2MP17

AMP	FDX	ERY	CPF	TMF	AMP+FDX	AMP+ERY	AMP+CPF	AMP+TMF	FDX+ERY	FDX+CPF	FDX+TMF	ERY+CPF	ERY+TMF	CPF+TMF	AMP+FDX+ERY	AMP+FDX+CPF	AMP+FDX+TMF	AMP+ERY+CPF	AMP+ERY+TMF	AMP+CPF+TMF	FDX+ERY+CPF	FDX+ERY+TMF	FDX+CPF+TMF	ERY+CPF+TMF
76.471223	94.4257891	93.6198711	85.0235571	93.6198711	65.7359288	69.7112558	64.3384822	80.7251901	80.7562265	80.9939567	80.3962869	85.1312201	89.0530574	87.4412373	36.6680531	44.1907323	52.5184687	70.2484892	72.6621894	79.1134989	76.427123	78.0395232	80.7251901	76.427123
54.2323721	92.9604789	99.6536987	82.7981614	73.4827095	35.6795907	51.5172005	42.9957567	63.6028172	59.6506704	58.2923783	68.7544073	73.8941425	66.1432641	80.5398297	25.7762793	37.3500529	42.1489614	58.5215245	64.7182781	76.0232864	60.7798161	60.7798161	52.9181391	72.1242007
80.2852904	99.3182706	97.7057929	52.6084712	81.8682724	52.7027478	46.4130485	58.9941561	78.34976	72.2809582	80.6078838	58.0227188	80.2852904	71.6377752	92.9284591	25.8275825	52.1793186	59.9234461	66.7363976	78.72815	65.5428685	67.0598645	75.5068861	68.0267612	26.1018209

AMPSFIOR1PIC1PRT2MP18

AMP	FDX	ERY	CPF	TMF	AMP+FDX	AMP+ERY	AMP+CPF	AMP+TMF	FDX+ERY	FDX+CPF	FDX+TMF	ERY+CPF	ERY+TMF	CPF+TMF	AMP+FDX+ERY	AMP+FDX+CPF	AMP+FDX+TMF	AMP+ERY+CPF	AMP+ERY+TMF	AMP+CPF+TMF	FDX+ERY+CPF	FDX+ERY+TMF	FDX+CPF+TMF	ERY+CPF+TMF
76.471223	94.4257891	93.6198711	85.0235571	93.6198711	65.7359288	69.7112558	64.3384822	80.7251901	80.7562265	80.9939567	80.3962869	85.1312201	89.0530574	87.4412373	36.6680531	44.1907323	52.5184687	70.2484892	72.6621894	79.1134989	76.427123	78.0395232	80.7251901	76.427123
54.2323721	92.9604789	99.6536987	82.7981614	73.4827095	35.6795907	51.5172005	42.9957567	63.6028172	59.6506704	58.2923783	68.7544073	73.8941425	66.1432641	80.5398297	25.7762793	37.3500529	42.1489614	58.5215245	64.7182781	76.0232864	60.7798161	60.7798161	52.9181391	72.1242007
80.2852904	99.3182706	97.7057929	52.6084712	81.8682724	52.7027478	46.4130485	58.9941561	78.34976	72.2809582	80.6078838	58.0227188	80.2852904	71.6377752	92.9284591	25.8275825	52.1793186	59.9234461	66.7363976	78.72815	65.5428685	67.0598645	75.5068861	68.0267612	26.1018209

AMPSFIOR1PIC1PRT2MP19

AMP	FDX	ERY	CPF	TMF	AMP+FDX	AMP+ERY	AMP+CPF	AMP+TMF	FDX+ERY	FDX+CPF	FDX+TMF	ERY+CPF	ERY+TMF	CPF+TMF	AMP+FDX+ERY	AMP+FDX+CPF	AMP+FDX+TMF	AMP+ERY+CPF	AMP+ERY+TMF	AMP+CPF+TMF	FDX+ERY+CPF	FDX+ERY+TMF	FDX+CPF+TMF	ERY+CPF+TMF
76.471223	94.4257891	93.6198711	85.0235571	93.6198711	65.7359288	69.7112558	64.3384822	80.7251901	80.7562265	80.9939567	80.3962869	85.1312201	89.0530574	87.4412373	36.6680531	44.1907323	52.5184687	70.2484892	72.6621894	79.1134989	76.427123	78.0395232	80.7251901	76.427123
54.2323721	92.9604789	99.6536987	82.7981614	73.4827095	35.6795907	51.5172005	42.9957567	63.6028172	59.6506704	58.2923783	68.7544073	73.8941425	66.1432641	80.5398297	25.7762793	37.3500529	42.1489614	58.5215245	64.7182781	76.0232864	60.7798161	60.7798161	52.9181391	72.1242007
80.2852904	99.3182706	97.7057929	52.6084712	81.8682724	52.7027478	46.4130485	58.9941561	78.34976	72.2809582	80.6078838	58.0227188	80.2852904	71.6377752	92.9284591	25.8275825	52.1793186	59.9234461	66.7363976	78.72815	65.5428685	67.0598645	75.5068861	68.0267612	26.1018209

AMPSFIOR1PIC1PRT2MP20

| AMP | FDX | ERY | CPF | TMF | AMP+FDX | AMP+ERY | AMP+CPF | AMP+TMF | FDX+ERY | FDX+CPF | FDX+TMF | ERY+CPF | ERY+TMF | CPF+TMF | AMP+FDX+ERY | AMP+FDX+CPF | AMP+FDX+TMF | AMP+ERY+CPF | AMP+ERY+TMF | AMP+CPF+TMF | FDX+ERY+CPF | FDX