



$\vec{F}_X \uparrow$	$\vec{F}_Y \uparrow$
$\angle EGH$ $\cos 18^\circ * \vec{EH} = \vec{EG}$ $\cos 18^\circ * 260.1\# = \vec{EG}$ $247.4\# = \vec{EG}$	$\angle EGH$ $\sin 18^\circ * \vec{EH} = \vec{GH}$ $\sin 18^\circ * 260.1\# = \vec{GH}$ $-80.4\# = \vec{GH}$
$\angle EIJ$ $\cos 18^\circ * \vec{EI} = \vec{EJ}$ $\cos 18^\circ * 3726.8\# = \vec{EJ}$ $3544.4\# = \vec{EJ}$	$\angle EIJ$ $\sin 18^\circ * \vec{EI} = \vec{IJ}$ $\sin 18^\circ * 3726.8\# = \vec{IJ}$ $1151.6\# = \vec{IJ}$
$\angle DKF$ $\cos 21^\circ * \vec{FD} = \vec{DK}$ $\cos 21^\circ * 4583.1\# = \vec{DK}$ $4278.7\# = \vec{DK}$	$\angle DKF$ $\sin 21^\circ * \vec{FD} = \vec{KF}$ $\sin 21^\circ * 4583.1\# = \vec{KF}$ $1642.4\# = \vec{KF}$
$\angle CAL$ $\cos 33^\circ * \vec{CA} = \vec{CL}$ $\cos 33^\circ * 3812.2\# = \vec{CL}$ $3197.2\# = \vec{CL}$	$\angle CAL$ $\sin 33^\circ * \vec{CA} = \vec{AL}$ $\sin 33^\circ * 3812.2\# = \vec{AL}$ $-2076.3\# = \vec{AL}$
$\angle MBN$ $\cos 18^\circ * \vec{BN} = \vec{BM}$ $\cos 18^\circ * 3249.1\# = \vec{BM}$ $-3090.1\# = \vec{BM}$	$\angle MBN$ $\sin 18^\circ * \vec{BN} = \vec{MN}$ $\sin 18^\circ * 3249.1\# = \vec{MN}$ $-1004.0\# = \vec{MN}$
$\angle OBP$ $\cos 18^\circ * \vec{BP} = \vec{BO}$ $\cos 18^\circ * 2462.6\# = \vec{BO}$ $2342.1\# = \vec{BO}$	$\angle OBP$ $\sin 18^\circ * \vec{BP} = \vec{OP}$ $\sin 18^\circ * 2462.6\# = \vec{OP}$ $-761.0\# = \vec{OP}$