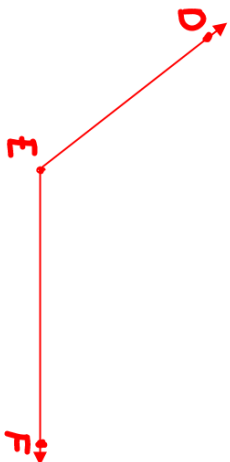
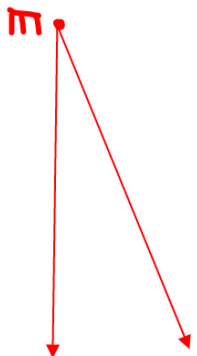


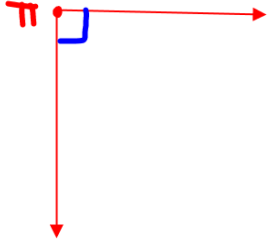
An angle has



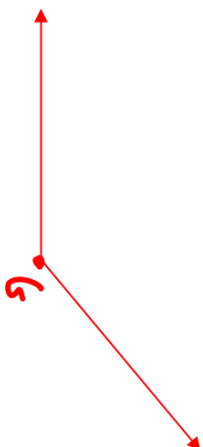
find $m\angle DEF$



Acute angle



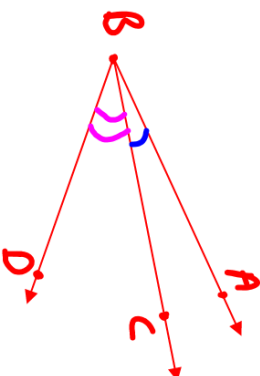
Right angle



Obtuse angle

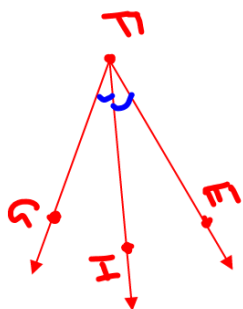
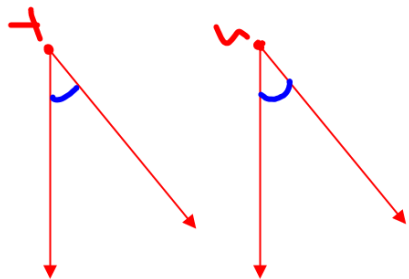


Straight angle

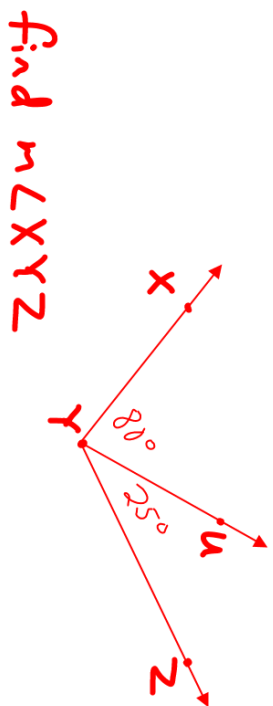


Angle addition postulate
If C is on the interior
of $\angle ABD$, then

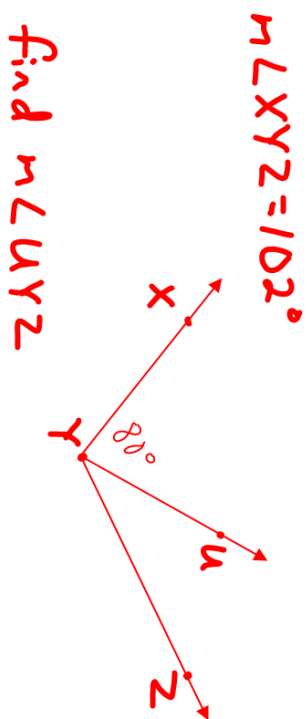
Congruent angles



An angle bisector is



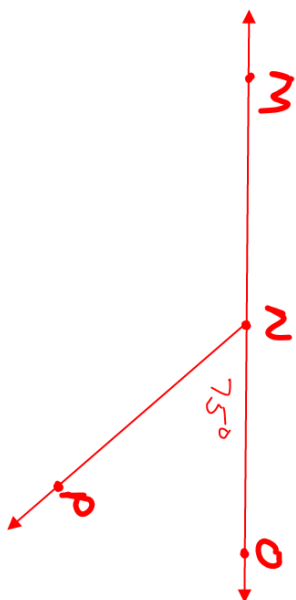
find $m\angle XYZ$



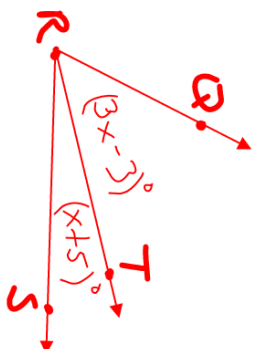
$m\angle XYZ = 102^\circ$

find $m\angle UYZ$

Find $m\angle MNP$
 $m\angle MND = 180^\circ$



$m\angle QRS = 82^\circ$
 find $m\angle TRS$



$m\angle ABC = 169^\circ$
 find $m\angle ABD$

