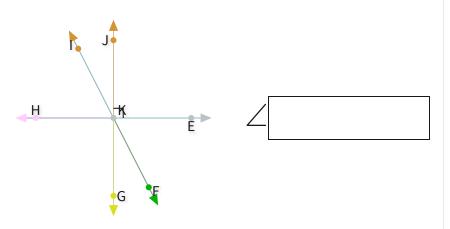
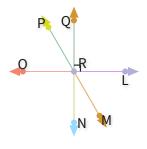
#1

Which angle is adjacent to ∠FKH?



Show your work

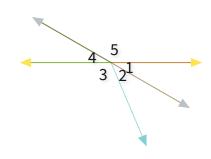
Select all angles that are complementary to $\angle LRM$.



- ∠PRQ
 - ∠MRN
- \bigcirc
- ∠QRL
- ∠ORP

Show your work

Select all angles that are supplementary to $\angle 5$

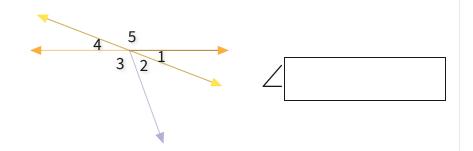


- \bigcirc
- **∠1**
- ∠3
- \bigcirc
- ∠2
- **_4**

Show your work



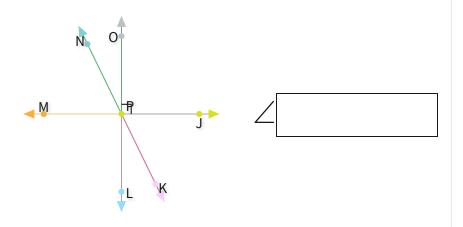
Which angle is supplementary to $\angle 1$?



Show your work



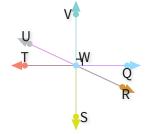
Which angle is complementary to ∠JPK?



Show your work



Select all angles that are vertical to $\angle RWT$.





∠UWQ



) ∠RWS



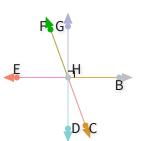


∠VWQ

Show your work

#7

Select all angles that are supplementary to ∠BHC.



 \bigcirc

∠DHE

∠CHD

 \bigcirc

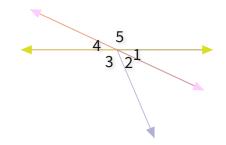
∠CHE

∠GHB

Show your work

#8

Select all angles that are congruent to $\angle 1$.



∠3

4

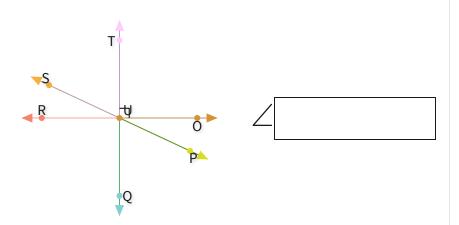
∠5

∠2

Show your work

#9

Which angle is complementary to ∠OUP?



Show your work

∠QWR

∠VWQ

Show your work

∠SWT

∠TWV

^

Question	Answer
#1	EKF or HKI or EKF or JKF or HKJ
#2	choice 3, choice 1
#3	choice 1, choice 4
#4	5
#5	KPL or NPO
#6	choice 1
#7	choice 2
#8	choice 3
#9	PUQ or SUT
#10	choice 4, choice 1
#11	HMJ or KMG
#12	choice 2