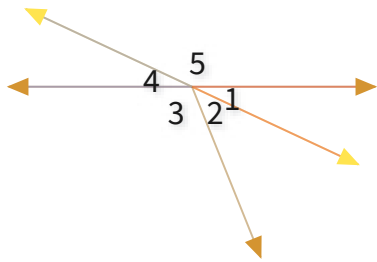


#1

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

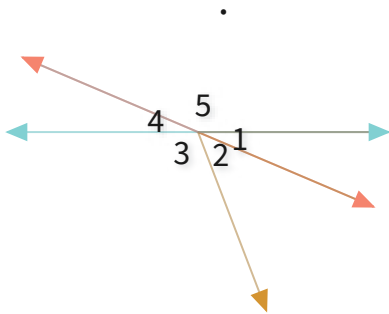


- |                       |            |                       |            |
|-----------------------|------------|-----------------------|------------|
| <input type="radio"/> | $\angle 3$ | <input type="radio"/> | $\angle 5$ |
| <input type="radio"/> | $\angle 4$ | <input type="radio"/> | $\angle 2$ |

Show your work

#2

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

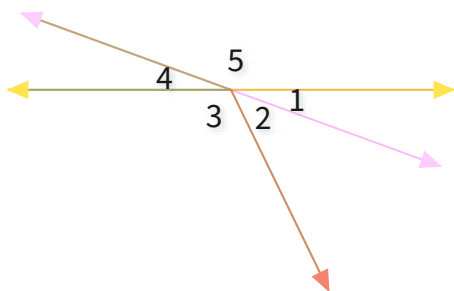


- |                       |            |                       |            |
|-----------------------|------------|-----------------------|------------|
| <input type="radio"/> | $\angle 5$ | <input type="radio"/> | $\angle 2$ |
| <input type="radio"/> | $\angle 4$ | <input type="radio"/> | $\angle 3$ |

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#3

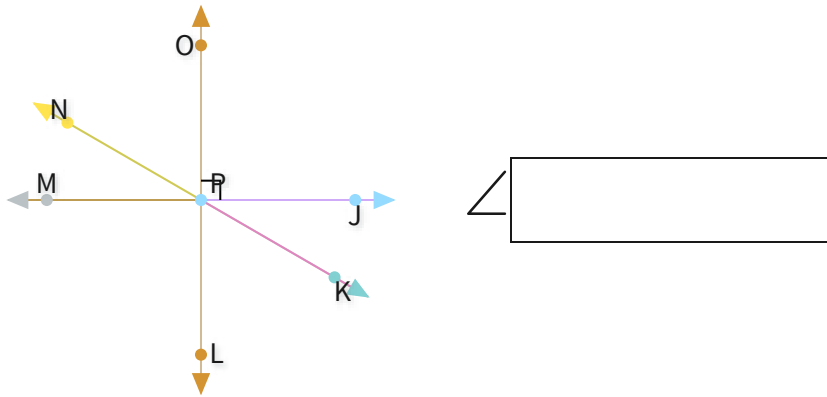
Which angle is adjacent to  $\angle 4$ ?



Show your work

#4

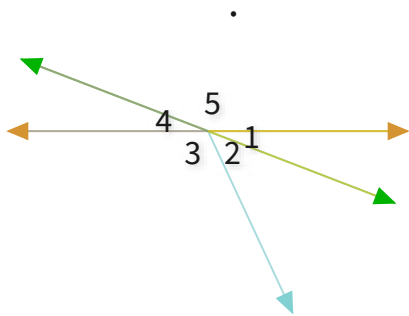
Which angle is adjacent to  $\angle KPM$ ?



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#5

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

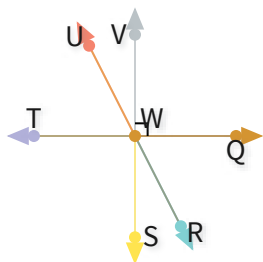


- |                       |            |                       |            |
|-----------------------|------------|-----------------------|------------|
| <input type="radio"/> | $\angle 4$ | <input type="radio"/> | $\angle 1$ |
| <input type="radio"/> | $\angle 2$ | <input type="radio"/> | $\angle 3$ |

Show your work

#6

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

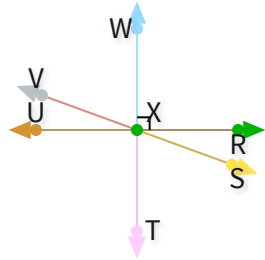


- |                       |              |                       |              |
|-----------------------|--------------|-----------------------|--------------|
| <input type="radio"/> | $\angle UWT$ | <input type="radio"/> | $\angle TWV$ |
| <input type="radio"/> | $\angle QWR$ | <input type="radio"/> | $\angle RWV$ |

Show your work

#7

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

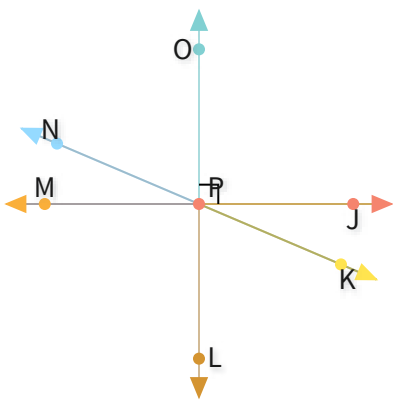


- |                       |              |                       |              |
|-----------------------|--------------|-----------------------|--------------|
| <input type="radio"/> | $\angle SXU$ | <input type="radio"/> | $\angle TXU$ |
| <input type="radio"/> | $\angle VXR$ | <input type="radio"/> | $\angle UXV$ |

Show your work

#8

Which angle is adjacent to  $\angle KPM$ ?

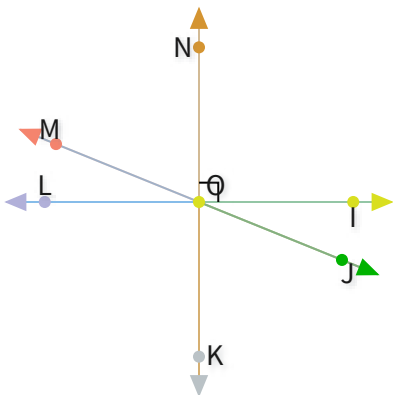


$\triangleleft$

Show your work

#9

Which angle is complementary to  $\angle JOK$ ?

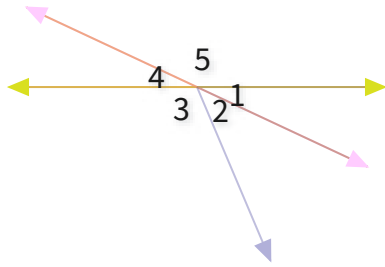


$\triangleleft$

Show your work

#10

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

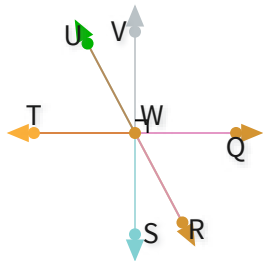


- |                       |            |                       |            |
|-----------------------|------------|-----------------------|------------|
| <input type="radio"/> | $\angle 3$ | <input type="radio"/> | $\angle 5$ |
| <input type="radio"/> | $\angle 4$ | <input type="radio"/> | $\angle 2$ |

Show your work

#11

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

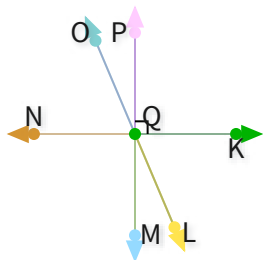


- |                       |              |                       |              |
|-----------------------|--------------|-----------------------|--------------|
| <input type="radio"/> | $\angle SWT$ | <input type="radio"/> | $\angle QWR$ |
| <input type="radio"/> | $\angle TWV$ | <input type="radio"/> | $\angle VWQ$ |

Show your work

#12

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



- |                       |              |                       |              |
|-----------------------|--------------|-----------------------|--------------|
| <input type="radio"/> | $\angle LQN$ | <input type="radio"/> | $\angle OQK$ |
| <input type="radio"/> | $\angle OQP$ | <input type="radio"/> | $\angle LQM$ |

Show your work

Question	Answer
#1	choice 3
#2	choice 1
#3	3 or 5
#4	JPK or MPN or JPK or OPK or MPO
#5	choice 2, choice 1
#6	choice 2, choice 4, choice 3, choice 1
#7	choice 3
#8	JPK or MPN or JPK or OPK or MPO
#9	IOJ or LOM
#10	choice 3
#11	choice 2
#12	choice 4, choice 3