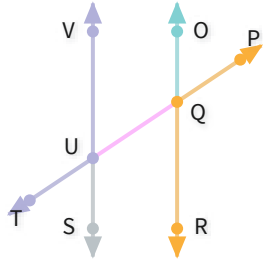


#1

OR and VS are parallel lines. Which angles are corresponding angles?

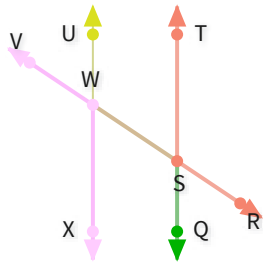


- $\angle QUV$ and $\angle UQR$
- $\angle QUV$ and $\angle QUV$
- $\angle QUV$ and $\angle VUT$
- $\angle QUV$ and $\angle PQO$

Show your work

#2

QT and XU are parallel lines. Which angles are alternate interior angles?

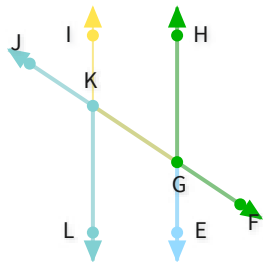


- $\angle QSW$ and $\angle WST$
- $\angle QSW$ and $\angle SWX$
- $\angle QSW$ and $\angle SWU$
- $\angle QSW$ and $\angle QSW$

Show your work

#3

EH and LI are parallel lines. Which angles are consecutive angles?

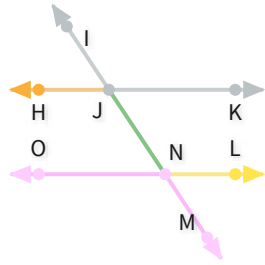


- $\angle KGH$ and $\angle GKL$
- $\angle KGH$ and $\angle GKI$
- $\angle KGH$ and $\angle KGH$
- $\angle KGH$ and $\angle JKI$

Show your work

#4

HK and OL are parallel lines. Which angles are supplementary angles?

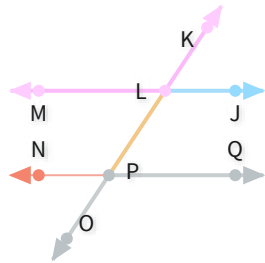


- $\angle NJK$ and $\angle IJK$ $\angle NJK$ and $\angle JNL$
 $\angle NJK$ and $\angle MNL$ $\angle NJK$ and $\angle IJH$

Show your work

#5

JM and QN are parallel lines. Which angles are consecutive angles?

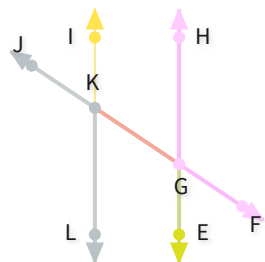


- $\angle LPQ$ and $\angle LPQ$ $\angle LPQ$ and $\angle LPN$
 $\angle LPQ$ and $\angle PLM$ $\angle LPQ$ and $\angle JLP$

Show your work

#6

EH and LI are parallel lines. Which angles are adjacent angles?



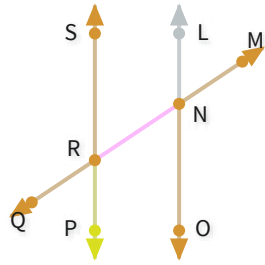
- $\angle FGH$ and $\angle JKI$ $\angle FGH$ and $\angle KGH$
 $\angle FGH$ and $\angle GKI$ $\angle FGH$ and $\angle GKL$

Show your work



#7

LO and SP are parallel lines. Which angles are alternate exterior angles?

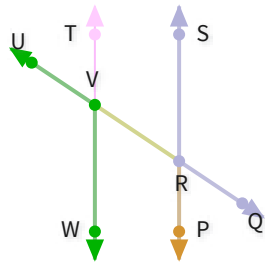


- $\angle MNO$ and $\angle QRP$ $\angle MNO$ and $\angle NRP$
 $\angle MNO$ and $\angle SRQ$ $\angle MNO$ and $\angle LNR$

Show your work

#8

PS and WT are parallel lines. Which angles are supplementary angles?

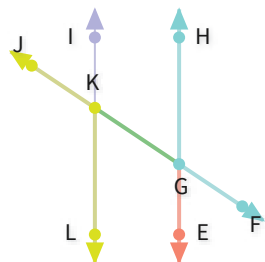


- $\angle WVU$ and $\angle QRP$ $\angle WVU$ and $\angle VRS$
 $\angle WVU$ and $\angle WVU$ $\angle WVU$ and $\angle PRV$

Show your work

#9

EH and LI are parallel lines. Which angles are corresponding angles?

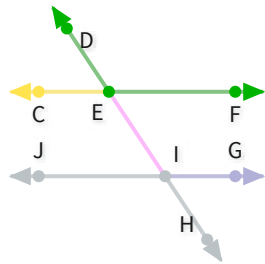


- $\angle GKL$ and $\angle GKI$ $\angle GKL$ and $\angle FGE$
 $\angle GKL$ and $\angle LKJ$ $\angle GKL$ and $\angle JKI$

Show your work

#10

CF and JG are parallel lines. Which angles are corresponding angles?

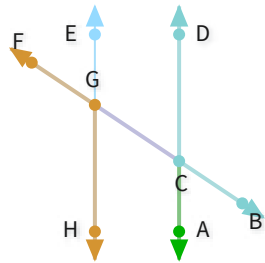


- $\angle EIG$ and $\angle HIG$
- $\angle EIG$ and $\angle CEI$
- $\angle EIG$ and $\angle DEF$
- $\angle EIG$ and $\angle JIH$

Show your work

#11

AD and HE are parallel lines. Which angles are adjacent angles?

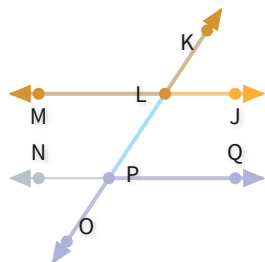


- $\angle BCA$ and $\angle FGE$
- $\angle BCA$ and $\angle CGH$
- $\angle BCA$ and $\angle ACG$
- $\angle BCA$ and $\angle CGE$

Show your work

#12

JM and QN are parallel lines. Which angles are vertical angles?



- $\angle KLJ$ and $\angle KLM$
- $\angle KLJ$ and $\angle OPN$
- $\angle KLJ$ and $\angle QPO$
- $\angle KLJ$ and $\angle PLM$

Show your work

Question	Answer
#1	choice 4
#2	choice 3
#3	choice 2
#4	choice 1, choice 2
#5	choice 4
#6	choice 2
#7	choice 3
#8	choice 2, choice 1
#9	choice 2
#10	choice 3
#11	choice 3
#12	choice 4