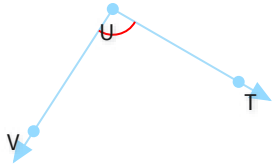


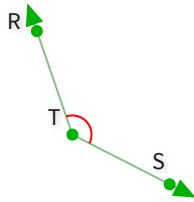
#1 Select all correct names for the following angle:



- | | | | |
|-----------------------|-------------|-----------------------|--------------|
| <input type="radio"/> | $\angle TV$ | <input type="radio"/> | $\angle VUT$ |
| <input type="radio"/> | $\angle T$ | <input type="radio"/> | $\angle TVU$ |

Show your work

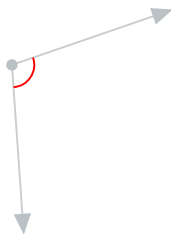
#2 Select all correct names for the following angle:



- | | | | |
|-----------------------|--------------|-----------------------|--------------|
| <input type="radio"/> | $\angle ST$ | <input type="radio"/> | $\angle TR$ |
| <input type="radio"/> | $\angle SRT$ | <input type="radio"/> | $\angle STR$ |

Show your work

#3 Is this angle acute, right, obtuse, or straight?

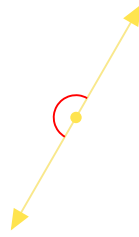


- | | | | |
|-----------------------|----------|-----------------------|--------|
| <input type="radio"/> | Straight | <input type="radio"/> | Right |
| <input type="radio"/> | Acute | <input type="radio"/> | Obtuse |

Show your work

#4

Is this angle acute, right, obtuse, or straight?

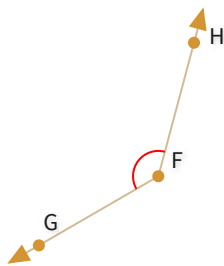


- Acute Right
 Obtuse Straight

Show your work

#5

Select all correct names for the following angle:

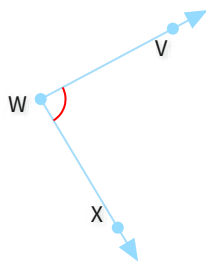


- $\angle GFH$ $\angle HGF$
 $\angle FHG$ $\angle HG$

Show your work

#6

Select all correct names for the following angle:



- $\angle VWX$ $\angle XWV$
 $\angle WV$ $\angle W$

Show your work

#7

Is this angle acute, right, obtuse, or straight?

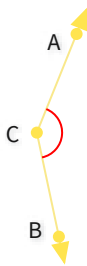


- Obtuse
- Acute
- Right
- Straight

Show your work

#8

Select all correct names for the following angle:

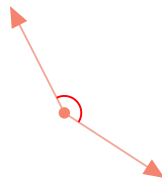


- $\angle ACB$
- $\angle A$
- $\angle BCA$
- $\angle AB$

Show your work

#9

Is this angle acute, right, obtuse, or straight?

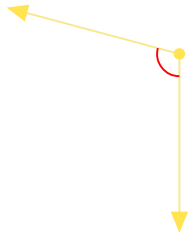


- Right
- Acute
- Straight
- Obtuse

Show your work

#10

Is this angle acute, right, obtuse, or straight?



- Acute Straight
 Right Obtuse

Show your work

#11

Is this angle acute, right, obtuse, or straight?

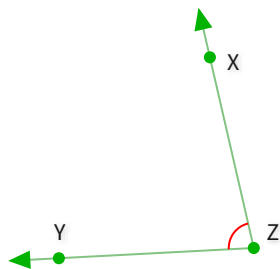


- Acute Right
 Obtuse Straight

Show your work

#12

Select all correct names for the following angle:



- $\angle YZX$ $\angle Y$
 $\angle XZ$ $\angle YXZ$

Show your work

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