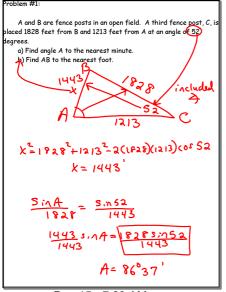
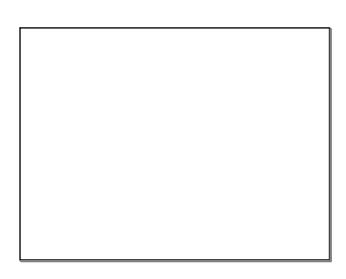


Law of Cosines Word Problems

Jan 15-1:03 PM

Dec 15 - 7:28 AM

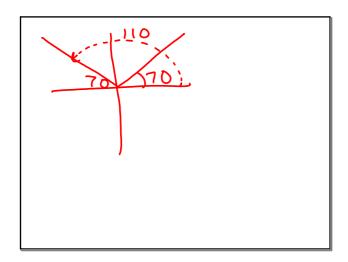


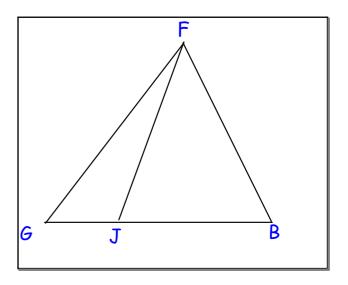


```
A parallelogram has sides of 25 and 31 cm, and an angle of 110
legrees. Find the length of each diagonal
 X=262+312-2(25)(31) (05 110)
              X=46.0
     2=252+3122(25)(31) cos 70
      =625 + 961 - 1550 cos 70
        4=32.5
```

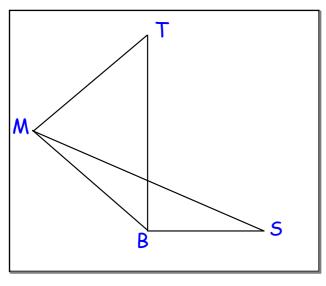
hw 2/4/20

Dec 15 - 7:29 AM

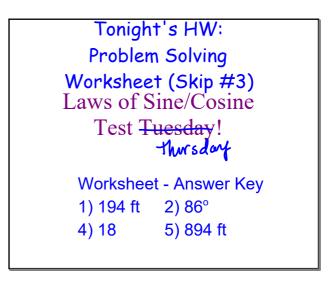




Jan 28-3:18 PM



Jan 28-3:18 PM



Jan 15-1:10 PM



Jan 24-8:40 AM