Name : _____ Score : _____

Teacher : _____ Date : _____

Work Word Problems

1) Mary can paint a house in 12 hours. If Nancy helps, it takes them 2 hours. Without help, how long would it take Nancy to complete the same job ? _____

2) Sara takes six hours to spread mulch. It takes Joan ten hours to finish this job. How long would it take if they worked together? _____

3) For Keith, it takes 8 hours to paint a house. However, Dan takes 5 hours to finish the same job. If working together, how long would they take?

_____

akes eight _____

_____

would it take Nancy to do the same thing ?

8) For Nancy, it takes eleven hours to clean the store. However, Ton hours to do this job. If working together, how long would they take

9) Mike takes 6 hours to paint a house. It takes Melanie 3 hours to finish the same job. How long would it take if they worked togethe

10) Joan takes four hours to reupholster furniture. It takes Fred six ho