

- 1. Login to your computer
- 2. Go to 'Internet Explorer', the Bellingham High home page should show up.
- 3. Click 'Academics'
- 4. Click 'Physical Education & Health.'
- 5. Click 'Darin Nolan'
- 6. Click 'Strength Training & Conditioning'
- 7. On the right side of the website, look for the 'Max & Agility Testing Links' section. Click on the 'Max Testing Spreadsheets' link.
- 8. Click 'male spreadsheet' or 'Female Spreadsheet.' You will need to select the 'Download' tab at the top of the website. A box will appear which will ask you to either open or save. Select 'SAVE'
- 9. Save the spreadsheet into your 'My Documents' folder on the H: drive. Make sure you 'SAVE' often while working on this spreadsheet.
- 10. Go back to the 'Strength Training & Conditioning' website. Click on the link 'One Rep Max Calculator' in the 'Max & Agility Testing Links' section. You will need this site to calculate your 1 rep max from your 3-10 rep max.
- 11. Fill in your NAME, PERIOD and GRADE (put number only i.e. 9, 10, 11 or 12)
- 12. Put your **Body Weight** in the section **'BW'** for which test you are recording. Do not put any letters in this box only numbers.
- 13. Open the "Body Mass Index Calculator" link located in the "Max & Agility Testing Links" section of the strength & conditioning website. Enter your gender, height (inches), weight (pounds) and hit 'calculate'. Write down your **BMI** in the "Body Mass Index" box.
- 14. You will now convert your 3-10 rep max tests for Bench, Squat and Power Clean into a 1 rep max score. Go back to the 'one rep max calculator' website. Put how much weight you lifted in the 'Weight Lifted' box, put how many repetitions you did in the 'Reps Performed' box. You will find your approximate 1 rep max in the box labeled
- 15. Next you will enter your 'Fitness and Agilities' scores. Enter your scores and points (from the rubric). If you did not do a test, leave it blank. Tests not completed will not affect your percentage.
- 16. Your final percentage will show up on the bottom of the page. If you see something other than a percent number, you have done something wrong. If you percentage is higher than 100%, you have done something wrong.
- 17. Save your document and **PRINT** a copy to turn in.