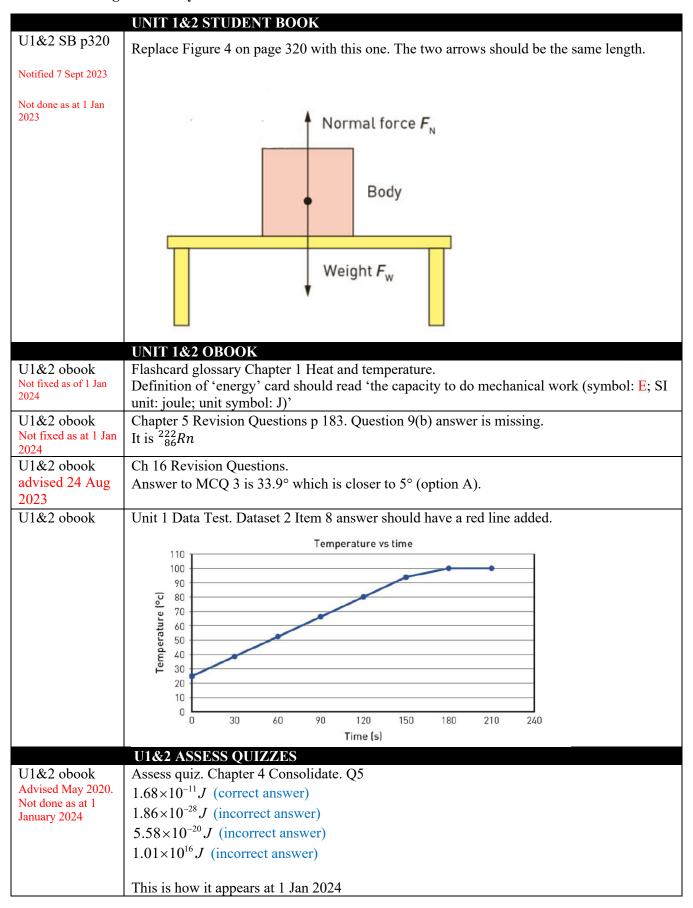
## NCPQ 3ed. U1&2 Outstanding corrections made to student book (SB) and obook.

## Richard Walding - 1 January 2024.



The mass defect for N-14 is 0.112 356 u. Determine the binding energy in joules.
a. 6.77 10<sup>-29</sup>
b. 1.87 10<sup>-28</sup> «CORRECT ANSWER
c. 2.66 10<sup>-29</sup>
d. 1.33 10<sup>-29</sup>