N5 Physics- Do not take into the exam

CALCULATOR SETTINGS

- Maths input / decimal output
- Switch off the recurring button
- Set angle format to degrees
- Set the contrast so you can see it clearly
- Switch on the digit separator
- Remember your Pol/Rec shortcut
  - Pol(adj,opp), the result gives hypotenuse and angle
  - Rec(hyp,angle), the result gives x= adj, y=opp
- If you struggle with rounding use the FIX or SCI button and record your answer this way (except for show that questions)
- Link ENG button to your prefixes eg 10^6 = mega

Remember
UNITS,
UNITS,
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1

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6

N5 Physics- Do not take into the exam

- Add to the relationships sheet
- $E_w = QV$
- Add (K) next to the temperatures in the gas law formulas.
- $Add\ T(C) = T(K)$ so you know you don't need to change units if it is a change in temperature.
- $s = \bar{v}t\ and\ d = \bar{v}t$ for constant speed or velocity only
- Add to the data sheet
- (low f, high λ) *RMIVUXG*(high f, low λ) above the speed of light table
- On the specific latent heat of fusion table write s↔l
- On the specific latent heat of vaporisation table write l ↔g
- On the W_R factor table include 2mSv, 1mSv, 20mSv (background, public limit, worker limit)
- mains voltage = 230V, and frequency = 50 Hz.

7

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11

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12