Name:

Student number:

Introduction to English for Scientific Communication: Quiz 1 (Articles) Tuesday 13th May

In each sentence below, the place in which "_____" appears may require an article. If an article is needed, please write in the appropriate one. If none is needed, please write "none".

1.____above results provide _____clear understanding of _____resonant behaviour.

2. Most of ______change occurs in ______first half of _____operation.

3. We consider ______simple equation $d\tau(x)/dx = f(x)$, where ______f(x)

is ______second function appearing in _____(3.4).

4. In this case it is most convenient to use ______cylindrical coordinates.

5. This treatment is analogous to _____standard algebraic treatment of _____harmonic oscillator.

6. Here, _____ quantity *h* has _____ interesting physical interpretation.

7. Next, we reduce this set of equations to ______system of simpler equations.

8. However, note here that ______ $F(\gamma, t)$ is not ______ continuous function of γ .

9. As seen in ______figure, there are four peaks of $\Gamma(y)$ between y1 and y2, and position of each is determined by ______separate equation.

10. One of ______next section.