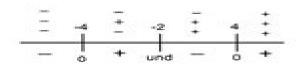
#### QUESTION 1

- 1.1 Solve, for  $x \in \mathbb{R}$ :
  - (a)  $2e^x 7 + 6e^{-x} = 0$ , expressing your answers in exact form using logs  $\therefore 2e^{2x} 7e^x + 6 = 0$   $\therefore (2e^x 3)(e^x 2) = 0$   $\therefore e^x = \frac{3}{2}$  or  $e^x = 2$   $\therefore x = \ln \frac{3}{2}$  or  $x = \ln 2$
  - (b) |2x+3| = 5x-2 |2x+3| = 5x-2 2x+3 = 5x-2 or 2x+3 = -(5x-2)  $\therefore 5 = 3x$  or 7x = -1  $\therefore x = \frac{5}{3}$  or  $x = -\frac{1}{7}$ a check reveals that  $x = \frac{5}{3}$  only
  - (c) Solve  $\frac{(-x^2-5)(x^2-16)}{|x+3|(x+2)} \ge 0$  $\frac{(-x^2-5)(x^2-16)}{|x+3|(x+2)} \ge 0$   $\therefore \frac{(-x^2-5)(x^2-16)}{(x+2)} \ge 0$   $\therefore \frac{(x^2-16)}{(x+2)} \le 0$   $\therefore \frac{(x^2-16)}{(x+2)} \le 0$   $\therefore \frac{(x-4)(x+4)}{(x+2)} \le 0$   $\therefore x \le -4 \text{ or } -2 < x \le 4$



# **Advanced Programme Mathematics Past Papers Grade 1**

Yaw Boadu-Ayeboafoh

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