Question 1
What are the fundamental frequencies of the signals $x_1(t)$ through $x_6(t)$?

Question 2
Which of the signals ($x_1$ through $x_6$) has $a_0 = 0$?
**Question 3**

Which of the signals (x₁ to x₆) has

\[ aₙ = 0 ? \]

Which of the signals has

\[ bₙ = 0 ? \]