

Sequences, Functions and Graphs (Foundation) 

Impending doom

Are the graphs below linear, quadratic, cubic, exponential or constant graphs?

1. Functions and Graphs (1)

name	quantities
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about growth

- growth is pattern of the world
- to think the question of the world
- growth is a process of the world
- growth is a process of the world

Answer:
 The graph of the
 function is $f(x) = 2x - 1$
 shown in the
 graph.

Maths Gcse P44585a

Paul Metcalf

A red circular graphic with a gradient, appearing as a semi-circle or a partial circle, located to the right of the author's name.

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 problems Longer questions can be tried in class to generate discussions Tackle problems within and outside mathematics to
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Higher Gcse Maths Michael White,2010-08-01

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