Name: _____   5-a-day   Higher
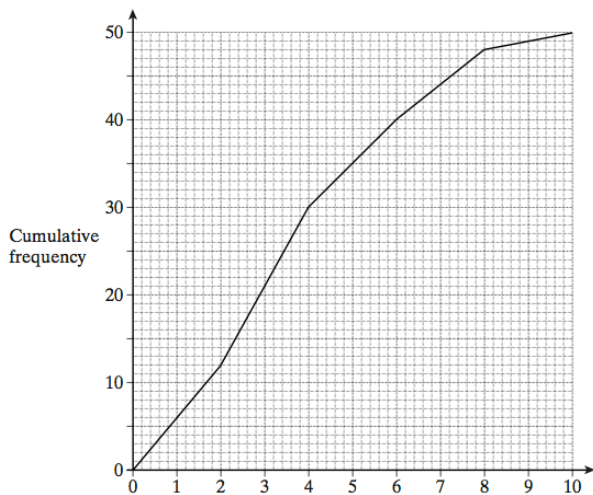
Estimate the median

Estimate the interquartile range.

James, Fred and Kevin each take a penalty
The probability James scores is ⅘
The probability Fred scores is ⅔
The probability Kevin scores is ¾

What is the probability that all three miss?

A circle has an area of 120cm² to the nearest 10cm².

Work out the upper bound of the radius

Solve

$5y^2 - 4y - 1 = 0$