

9. The results of a mathematics examination were as follows:

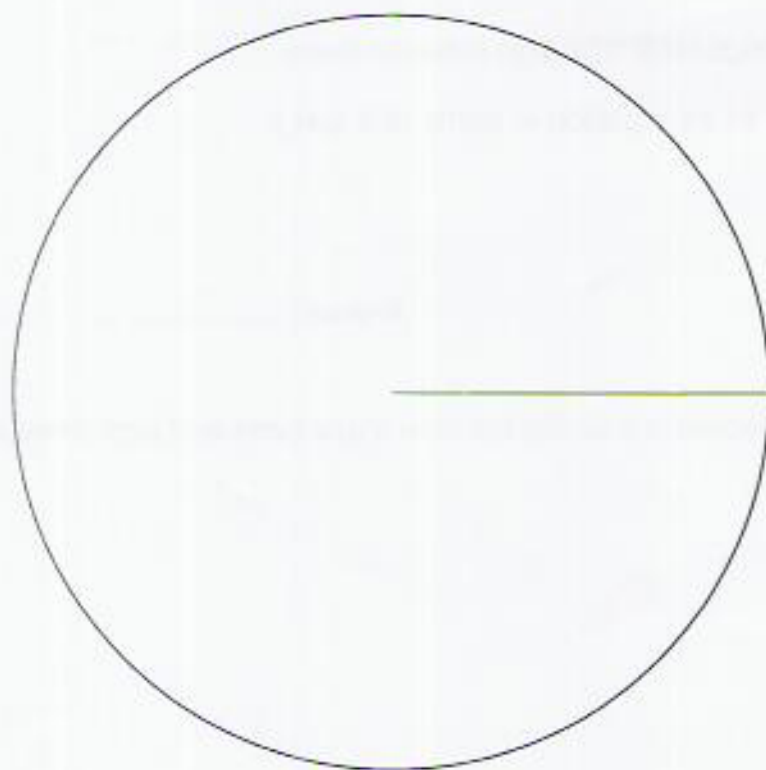
$\frac{1}{4}$  of the candidates were awarded A grades

$\frac{2}{5}$  were awarded B grades

$\frac{4}{15}$  were awarded C grades.

The remainder were awarded D grades.

(i) Draw a fully-labelled pie chart to show these results.



(4)

1200 candidates sat the examination.

(ii) What is the ratio, in lowest terms, of the number awarded B grades to the number awarded C grades?

Answer: ..... : ..... (2)