

**23** The students who go to Crown Academy either live in village  $A$  or in village  $B$  such that

number of students from village  $A$  : number of students from village  $B = 5 : 7$

15% of the students from village  $A$  travel by bus to Crown Academy.

$\frac{2}{7}$  of the students from village  $B$  travel by bus to Crown Academy.

Of the students from village  $A$  and village  $B$  who do not travel by bus to Crown Academy,  
 $\frac{3}{4}$  walk to Crown Academy.

Find what fraction of the students walk to Crown Academy.

(Total for Question 23 is 4 marks)

DO NOT WRITE IN THIS AREA

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