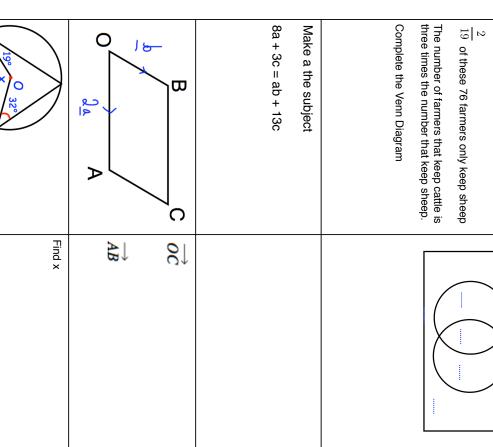
Name:	5-a-day	Higher
16th June		

Name:

16th June	
ξ = 100 farmers C = farmers that keep cattle S = farmers that keep sheep	Corbettmaths
76 farmers keep only cattle or only sheep.	S
$\frac{z}{19}$ of these 76 farmers only keep sheep	
The number of farmers that keep cattle is three times the number that keep sheep.	
Complete the Venn Diagram	
Make a the subject	
8a + 3c = ab + 13c	
j	
BC	oc oc
O Ja A	$\stackrel{\longrightarrow}{AB}$
19° × 32°	Find x

 $\xi$  = 100 farmers C = farmers that keep cattle S = farmers that keep sheep 76 farmers keep only cattle or only sheep. 16th June 5-a-day Corbettmaths S Higher



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