Name:	- Ingrior
9th March	
W varies directly to \sqrt{C} . If W = 60 when C = 36, find:	Corbettmaths
W when C = 64	
C when W = 160	
This can has a mass of 350g to the nearest 10g.	What is the minimum mass of 10 of these cans?
B 3cm 15cm	The two hearts are similar. The area of shape B is 150cm² Work out the area of shape A.
Write 300 as a product of primes in index form.	What is the smallest number that you can multiply 300 by to make a cube number.