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Write 0.0043 in standard form	Write 50000 in standard form
Show, giving reasons, that triangle DGH is isosceles.	$C = \frac{100^{\circ}}{F} = \frac{100^{\circ}}{H} = 50^{\circ}$ Angle EDH = 50° Angle DGF = 100°
	Tuesday. What is the probability that both buses are on time?
	The probability of a bus being late on any day is 0.2
	2x - 20 X
Find the value of x	12cm
Corbettmαths Calculate the perimeter of this semi-circle. Leave your answer in terms of π	
Four	Name: 5-a-Uay

Name: 5-a-day	fay Foundation Plus
2nd January	
	Corbettmaths Calculate the perimeter of this semi-circle.
12cm	Leave your answer in terms of π
×	Find the value of x
2x - 20 X	
The probability of a bus being late on any day is 0.2	
James gets the bus on Monday and on Tuesday.	
What is the probability that both buses are on time?	
$C = 0$ $F = 0$ $CE \text{ and FI are parallel lines.}$ $CE = 100^{\circ}$	Show, giving reasons, that triangle DGH is isosceles.
Write 50000 in standard form	Write 0.0043 in standard form