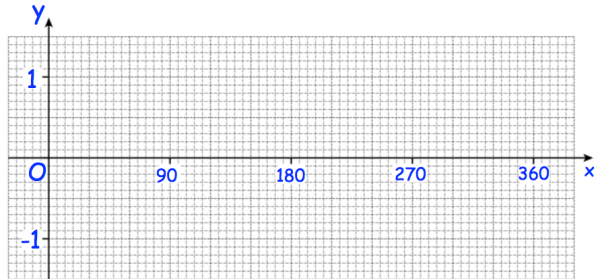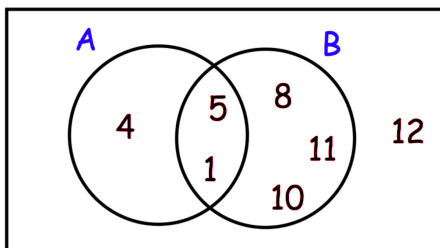|	
Given $$f(x) = \frac{2x + 1}{3}$$ Calculate the value of $$f(7)$$	Find $$f^{-1}(x)$$
Sketch the graph of y = sin x for 0 ≤ x ≤ 360.	
Make m the subject of $$\frac{4t + c}{3} = \frac{m - 9}{8 - 3m}$$	
	A number is chosen at random. Write down P (A ∩ B')
Write down P (A' ∪ B)	Find the probability of A given B