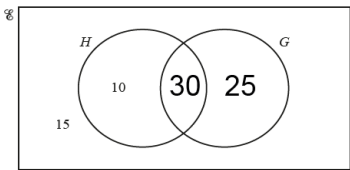


1(a)	460 005
1(b)	52 100 cao

9(a)	15 rectangles shaded
9(b)	12

22(a)	200
22(b)	No and a correct statement based on correct reasoning or calculations

23(a)	7 cao
23(b)	3 cao

24(a)	
24(b)	55
24(c)	$\frac{15}{80}$ oe

9(a)	12
9(b)	8

9(a)	32
9(b)	1
20	179.5 180.5

3	$<$ $=$ $<$
13	32 800 cao
21	2.33×10^2 or $2.33[3\dots] \times 10^2$