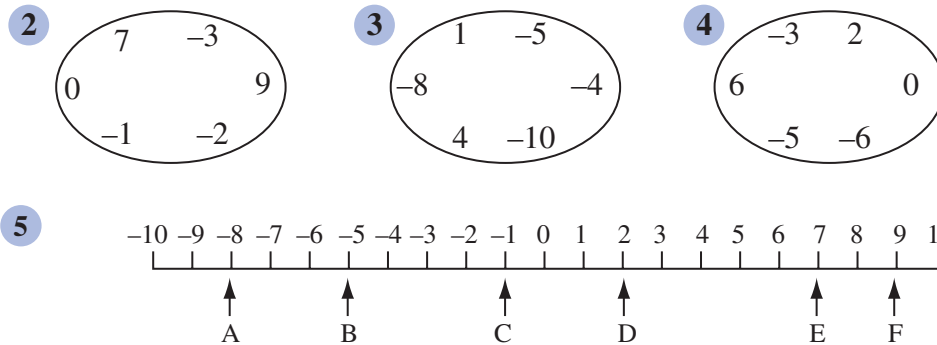
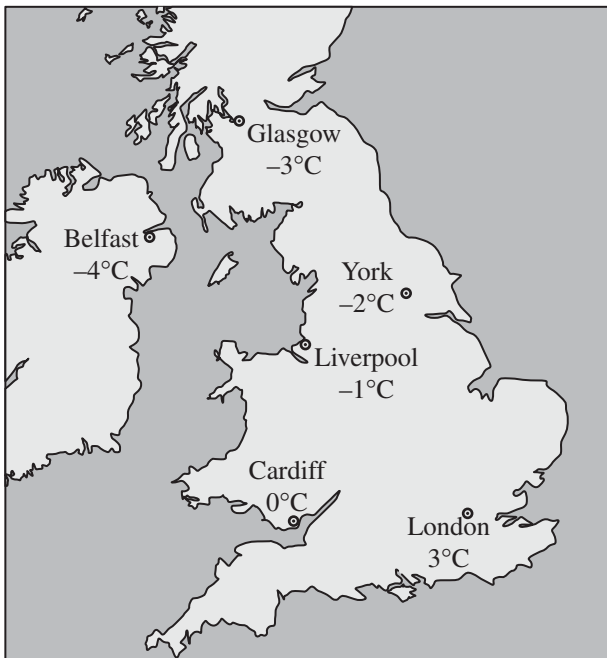


For each part put the numbers in order, smallest first:



The *differences* in temperature between C and D is  $3^{\circ}\text{C}$ . Give the difference in temperature between:

- (a) E and F                      (b) B and C                      (c) D and E  
 (d) A and B                      (e) A and C                      (f) B and E
- 6 The temperature in Birmingham at midday is  $15^{\circ}\text{C}$ . During the night it falls by  $16^{\circ}\text{C}$ . What is the new temperature?
- 7 One night the temperature in Plymouth is  $1^{\circ}\text{C}$  and the temperature in Newcastle is  $-3^{\circ}\text{C}$ . How much colder is Newcastle than Plymouth?



- 8 Which city has the highest temperature?
- 9 Which city has the lowest temperature?
- 10 What is the difference in temperature between York and London?
- 11 What is the difference in temperature between Belfast and Liverpool?
- 12 During the day, the temperature in Glasgow rises by  $10^{\circ}\text{C}$ . What is the new temperature?
- 13 During the day, the temperature in Liverpool rises by  $15^{\circ}\text{C}$  and the temperature in Cardiff rises by  $14^{\circ}\text{C}$ . Which city now has the higher temperature, Liverpool or Cardiff?