

16. $P(35^{\circ}N, 155^{\circ}W)$, $Q(35^{\circ}N, 100^{\circ}W)$, R and K are four points on the surface of the earth. PR is the diameter of the parallel of latitude $35^{\circ}N$ and K is located due south of Q .
 $P(35^{\circ}N, 155^{\circ}W)$, $Q(35^{\circ}N, 100^{\circ}W)$, R dan K ialah empat titik pada permukaan bumi. PR ialah diameter selarian latitud $35^{\circ}N$ dan K terletak arah ke selatan Q .

- (a) State the location of R .
 Nyatakan kedudukan R .

[3 marks]
 [3 markah]

- (b) Calculate the distance, in nautical miles, from Q due east to R , measured along the common parallel of latitude.
 Hitung jarak, dalam batu nautikal, dari Q arah ke timur ke R , diukur sepanjang selarian latitud sepunya.

[3 marks]
 [3 markah]

- (c) Calculate the shortest distance, in nautical miles from P to R , measured along the surface of the earth.
 Hitung jarak terdekat, dalam batu nautikal, dari P ke R , diukur sepanjang permukaan bumi.

[2 marks]
 [2 markah]

- (d) An aeroplane took off from Q and flew due south to K with an average speed of 840 knots. The time taken for the flight is $3\frac{1}{2}$ hours.

Find

Sebuah kapal terbang berlepas dari Q dan terbang arah ke selatan ke K dengan purata laju 840 knot. Masa penerbangan yang diambil ialah $3\frac{1}{2}$ jam.

Give

- (i) the distance, in nautical miles, from Q to K , measured along the meridian.
 jarak, dalam batu nautikal dari Q ke K diukur sepanjang meridian,
 (ii) the latitude of K .
 latitud K .

[4 marks]
 [4 markah]

END OF QUESTION PAPER

KERTAS SOALAN TAMAT

Doublescience Bgcse 2013 Paper2

**Jeremy Pollard, Adrian Schmit, Sam
Holyman**



Doublescience Bgcse 2013 Paper2:

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- Chapter 2: Essential Elements of Doublescience Bgcse 2013 Paper2
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- Chapter 4: Doublescience Bgcse 2013 Paper2 in Specific Contexts
- Chapter 5: Conclusion

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