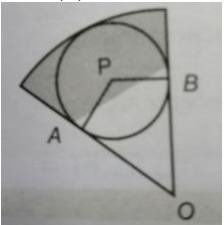
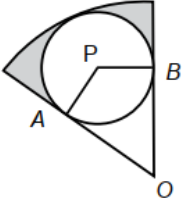


## ERRATA

**Title** : Hybrid PBD Matematik Tambahan Tingkatan 5  
**Book Code** : HC085132  
**Author** : Dr Pauline Wong Mee Kiong

Page number and section	Error	Correction
pg 5 no.7(b)	<p>7. (b)</p>  <p>Rajah menunjukkan satu sektor dengan pusat <math>O</math>. Sebuah bulatan dicangkum di dalamnya dengan pusat <math>P</math>. Diberi jejari bulatan ialah 4 cm dan <math>\angle APB = \frac{7}{8}\pi</math> rad.</p> <p>Cari</p> <p><i>The diagram shows a sector with centre <math>O</math>. A circle with centre <math>P</math> is inscribed in it. Given that the radius of the circle is 4 cm and <math>\angle APB = \frac{7}{8}\pi</math> rad. Find</i></p>	<p>7. (b)</p>  <p>Rajah menunjukkan satu sektor dengan pusat <math>O</math>. Sebuah bulatan dicangkum di dalamnya dengan pusat <math>P</math>. Diberi jejari bulatan ialah 4 cm dan <math>\angle APB = \frac{7}{8}\pi</math> rad.</p> <p>Cari</p> <p><i>The diagram shows a sector with centre <math>O</math>. A circle with centre <math>P</math> is inscribed in it. Given that the radius of the circle is 4 cm and <math>\angle APB = \frac{7}{8}\pi</math> rad. Find</i></p>
pg 125 no.16(d)	<p>16. (d)</p> <p>Buktikan <math>\frac{\sin(A+B) - \sin(A-B)}{\sin(A+B) + \sin(A-B)} = -\cot A</math></p> <p><i>Prove that <math>\frac{\sin(A+B) - \sin(A-B)}{\sin(A+B) + \sin(A-B)} = -\cot A</math></i></p>	<p>16. (d)</p> <p>Buktikan <math>\frac{\sin(A+B) - \sin(A-B)}{\cos(A+B) - \cos(A-B)} = -\cot A</math></p> <p><i>Prove that <math>\frac{\sin(A+B) - \sin(A-B)}{\cos(A+B) - \cos(A-B)} = -\cot A</math></i></p>
pg 129 no.21(b)	<p>(b) Diberi kosek <math>A = \frac{13}{12}</math> dan <math>\tan B = -1</math>, dengan keadaan <math>0^\circ \leq A \leq 90^\circ</math> dan <math>B</math> ialah <math>90^\circ \leq B \leq 180^\circ</math>. Cari nilai</p> <p><i>Given cosec <math>A = \frac{13}{12}</math> and <math>\tan B = -1</math>, where <math>0^\circ \leq A \leq 90^\circ</math> and <math>B</math> is <math>90^\circ \leq B \leq 180^\circ</math>. Find the value of</i></p> <p>(i) <math>\tan(A + B)</math>  (ii) <math>\tan 2B</math>  (iii) kosek/cosec <math>(A - B)</math></p>	<p>(b) Diberi kosek <math>A = \frac{13}{12}</math> dan <math>\tan B = -1</math>, dengan keadaan <math>0^\circ \leq A \leq 90^\circ</math> dan <math>B</math> ialah <math>90^\circ \leq B \leq 180^\circ</math>. Cari nilai</p> <p><i>Given cosec <math>A = \frac{13}{12}</math> and <math>\tan B = -1</math>, where <math>0^\circ \leq A \leq 90^\circ</math> and <math>B</math> is <math>90^\circ \leq B \leq 180^\circ</math>. Find the value of</i></p> <p>(i) <math>\tan(A + B)</math>  (ii) <math>\tan 2A</math>  (iii) kosek/cosec <math>(A - B)</math></p>