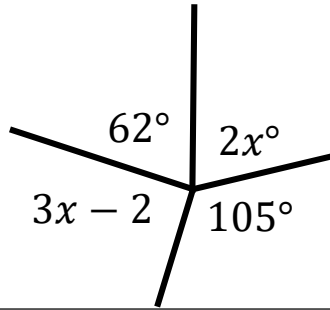
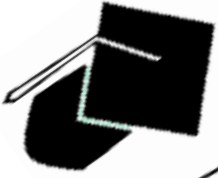


1. Calculate x .



$x = \dots\dots\dots$
(2 marks)

2. Calculate

Available from
~~my TES~~
account



$\dots\dots\dots$
(3 marks)

3. The bearing of ship A to ship B is 125°
Calculate the bearing of A from B

$\dots\dots\dots$
(2 marks)

4. Here is the two regular polygons.



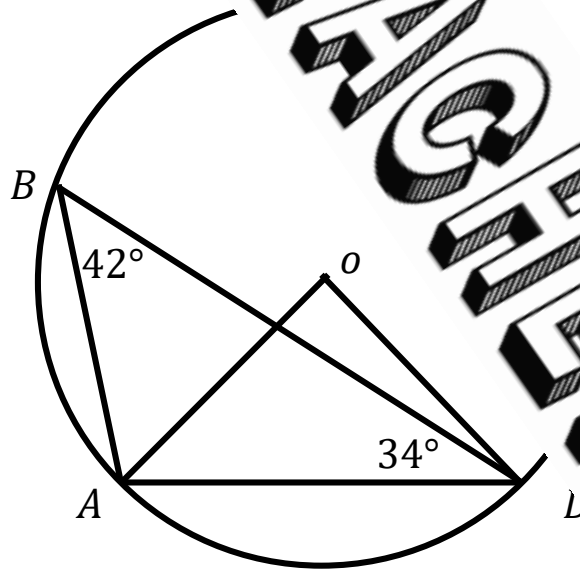
$x = \dots\dots\dots$
(2 marks)

5. Calculate



$x = \dots\dots\dots$
(2 marks)

6. Points A , B , C and D are points on a circle center O .



- (a) Calculate the size of angle AOD.
- (b) Calculate the size of angle ODB.

Score =