Circle theorems: Definitions

Fill in the gaps in the following definitions.
Note: Subtended means 'to be opposite to'.

Arrowhead:

The angle made at the _____ is twice the angle made at the
_____.

Bow:

Angles made at the _____ sharing the same arc are
_____.

Triangle:

The angle subtended on the _____ of the circle is
always a right angle.

Quadrilateral:

Opposite angles on a _____ quadrilateral add up to _____.

_____:

The angle between a _____ and the radius drawn to meet it
is ____.

_____:

Any two _____ meeting at the same point are _____ in
length.