



Angles, Circles, Velocity, etc. etc.

1 circle = 360 deg 1 arc = 1 deg 1 rad = 57.3 deg 1 degree = 1 deg	Arc length: $s = r\theta$ Central angle: $\theta = s/r$ rad θ measured in radians	v_t and a_c Linear velocity $v_t = r\omega$ (angular velocity) ω , measured in radians per second
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1) 100 miles per hour is how many feet per second?
 1 degree = $\frac{\pi}{180}$ radian
 100 miles per hour is how many kilometers per hour?

2) 100 is how many per second is how many kilometers per hour?
 100 miles per hour is 160.93 km/h

3) The second hand of a clock completes one revolution every minute.
 Convert this rate into degrees per sec.
 1 revolution = 360° 1 minute = 60 seconds $\frac{360^\circ}{60} = 6^\circ$ per second

4) On the left, the earth spins once every day. Convert this rate into degrees per minute.
 1 day = 24 hours 1 hour = 60 minutes
 1 revolution = 360° 1 day = 1440 minutes $\frac{360^\circ}{1440} = 0.25^\circ$ per minute

Convert each degree measure to radians

1) 180° $\left(\frac{\pi}{180}\right) = \pi$

2) 90° $\left(\frac{\pi}{180}\right) = \frac{\pi}{2}$

3) 45° $\left(\frac{\pi}{180}\right) = \frac{\pi}{4}$

Convert each radian measure to degrees

1) $\frac{\pi}{2}$ $\left(\frac{180}{\pi}\right) = 90^\circ$

2) $\frac{\pi}{4}$ $\left(\frac{180}{\pi}\right) = 45^\circ$

3) 0.5 rad $\left(\frac{180}{\pi}\right) = 28.65^\circ$

For each figure below, a) convert the measure of the central angle to radians. b) find the length of the intercepted arc, and c) find the arc subtended by the central angle.

FIG 1



a) 60° = $\frac{\pi}{3}$ rad
 b) $s = r\theta = 10 \cdot \frac{\pi}{3} = \frac{10\pi}{3}$
 c) $\theta = 60^\circ = \frac{\pi}{3}$ radian

FIG 2



a) 90° = $\frac{\pi}{2}$ rad
 b) $s = r\theta = 10 \cdot \frac{\pi}{2} = 5\pi$
 c) $\theta = 90^\circ = \frac{\pi}{2}$ radian

Angles Circles Velocity Pg 3 Key

Jenny Olive



Angles Circles Velocity Pg 3 Key:

Hydrostatics and Pneumatics (the Mechanics of Fluids). Robert Hamilton Pinkerton, 1893 **Bird's Higher Engineering Mathematics** John Bird, 2021-03-25 Higher Engineering Mathematics has helped thousands of students to succeed in their exams by developing problem solving skills It is supported by over 600 practical engineering examples and applications which relate theory to practice The extensive and thorough topic coverage makes this a solid text for undergraduate and upper level vocational courses Its companion website provides resources for both students and lecturers including lists of essential formulae and full solutions to all 2 000 further questions contained in the 277 practice exercises and illustrations and answers to revision tests for adopting course instructors **Science for Engineering** John Bird, 2015-09-07 A practical introduction to the engineering science required for engineering study and practice Science for Engineering is an introductory textbook that assumes no prior background in engineering This new edition covers the fundamental scientific knowledge that all trainee engineers must acquire in order to pass their exams and has been brought fully in line with the compulsory science and mathematics units in the new engineering course specifications John Bird focuses upon engineering examples enabling students to develop a sound understanding of engineering systems in terms of the basic laws and principles This book includes over 580 worked examples 1300 further problems 425 multiple choice questions with answers and contains sections covering the mathematics that students will require within their engineering studies mechanical applications electrical applications and engineering systems Colour layout helps navigation and highlights key learning points formulae and exercises Understanding can be tested with the 580 worked examples 1300 further problems and 425 multiple choice questions contained within the book Focuses on real world situations and examples in order to maximise relevance to the student reader This book is supported by a companion website of materials that can be found at www.routledge.com/bird this resource including fully worked solutions of all the further problems for students to access for the first time and the full solutions and marking schemes for the revision tests found within the book for lecturers instructors use In addition all 433 illustrations will be available for downloading by staff **Trigonometry** Cynthia Y. Young, 2021-08-03 Cynthia Young's Trigonometry 5th Edition helps students take the guesswork out of studying by offering them an easy to read and clear roadmap that tells them what to do how to do it and whether they did it right With this revision Cynthia Young tackles the most challenging topics in trigonometry bringing clarity to those learning objectives Trigonometry Fifth Edition is written in a voice that speaks to students and mirrors how effective instructors communicate in lecture Young's hallmark pedagogy enables students to become independent successful learners Key features like Parallel Words and Math and Catch the Mistake exercises are taken directly from classroom experience and keep the learning fresh and motivating **Higher Engineering Mathematics, 7th ed** John Bird, 2014-04-11 A practical introduction to the core mathematics principles required at higher engineering level John Bird's approach to mathematics based on numerous worked

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