

Tom's to-do list

Guides alluded to in materials but no files exist yet

- Rationalizing the denominator (priority)
- Multiple revolutions and negative angles
- Completing the square (priority)
- Introduction to complex numbers
- Factorization
- Even and odd functions
- Trigonometry and integration
- Solving simultaneous equations (priority)
- Rearranging with factorisation and reciprocals
- Finding lines and angles using trigonometry
- Inverse trigonometric functions

Guides wanted

- What is a p-value? (AL)

Guides for which files exist in some guise

Arithmetic and algebra

Topic	Link to guide	Link to questions	Link to answers
Introduction to quadratic equations	done	cat	cat
The quadratic formula	done	cat	cat
Laws of indices	done	cat	cat
Solving exponential equations	done	cat	cat
Introduction to logarithms	done	cat	cat

Topic	Link to guide	Link to questions	Link to answers
Sigma notation	done	cat	cat
Rearranging equations	done	cat	cat
Further sigma notation (DRAFT)	write	write	write
Rearranging trig and logs	split	split	split

Angles and trigonometry

Topic	Link to guide	Link to questions	Link to answers
Radians	done	cat	cat
Introduction to trigonometry	done	cat	cat
Trigonometric identities	done	cat	cat

Vectors

Topic	Link to guide	Link to questions	Link to answers
Introduction to vectors	done	cat	cat
Addition and scalar multiplication	done	cat	cat
The scalar product	done	cat	cat

Factsheets

Topic	Link to factsheet
Laws of indices	cat
Greek letters	cat

Proof sheets

Topic	Link to proof sheet
Quadratic formula	cat
Scalar product	cat
Trigonometric identities	under construction
Properties of sigma notation	under construction