

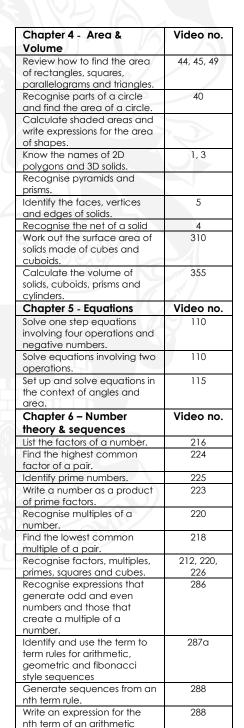
Check what you have missed
Ask your teacher or buddy for help
Take work home to catch up
Copy up missed work
Hand work in to show your teacher

Chapter 1 - Expressions	Video
Review of the four operations	
with negative numbers.	
Add and subtract expressions	9
by collecting like terms.	
Write expressions for perimeter	114
and length.	
Collect like terms involving	
indices. (E)	
Multiply variables and use index	17
notation.	
Use the multiplication law of	174
indices.	
Expand single brackets.	13
Factorise expressions. (E)	117
Simplify fractions involving	24
variables. (E)	
Write expressions with and	16
without context.	Unit
Chapter 2 - Angles	Video
Recognise types of angles,	29, 31, 38
estimate and measure angles.	
Calculate missing angles on	30, 35
straight lines and around a	
point.	
Recognise corresponding	25
angles around parallel lines.	0.5
Recognise alternate angles	25
around parallel lines.	05
Recognise co-interior angles	25
around parallel lines.	33, 37
Recognise types of triangles and know the angle properties	33, 3/
of triangles and quadrilaterals	
Calculate missing angles in	
these shapes.	
Chapter 3 - Formulae	Video
Know the difference between	Video
	112
an expression and a formula. Write formulae to describe	112
relationships.	
Substitute positive and negative	20
numbers into formulae.	20
Change the subject of a	7
formula requiring one	
operation.	
operation,	

YEAR 7 MATHS SUPPORT

How do I catch up missed work?

If you miss any lessons in Maths you need to catch up on the topics, you have missed. You can find work on the topics at www.corbettmaths.com. You can also access resources using this link to find videos and textbook questions using the specific video number.



sequence

Chapter 7 - Functions,	Video no.
coordinates & graphs	
Recognise functions written in	186
algebra and work out input	
and output values.	
Plot co-ordinates in all four	84
quadrants. Recognise the x	
and y values of co-ordinates.	
Plot linear graphs parallel to	192, 193
the axes and that follow one	
and two step functions.	0// 0//
Plot graphs of quadratic and	264, 344
cubic functions	
Read and use graphs.	
Chapter - 8 Statistics	Video no.
Recognise how surveys and	281a
sampling methods can be	
biased.	
Record raw data into	
frequency tables, including	
grouped frequency tables.	240, 242
Recognise discrete,	342, 343
continuous, qualitative and quantitative data types.	
Draw and interpret	147, 148, 161,
pictograms, bar charts, pie	162, 163, 164,
charts and scatter graphs.	165, 165, 164,
Read and interpret	320
timetables.	020
Recognise how graphs can	160a
be misleading.	1000
Calculate the mean,	50, 53, 56, 57
median, mode and range of	
a set of listed data.	
Work backwards from	
knowing an average to	
working out missing data	
items.	

