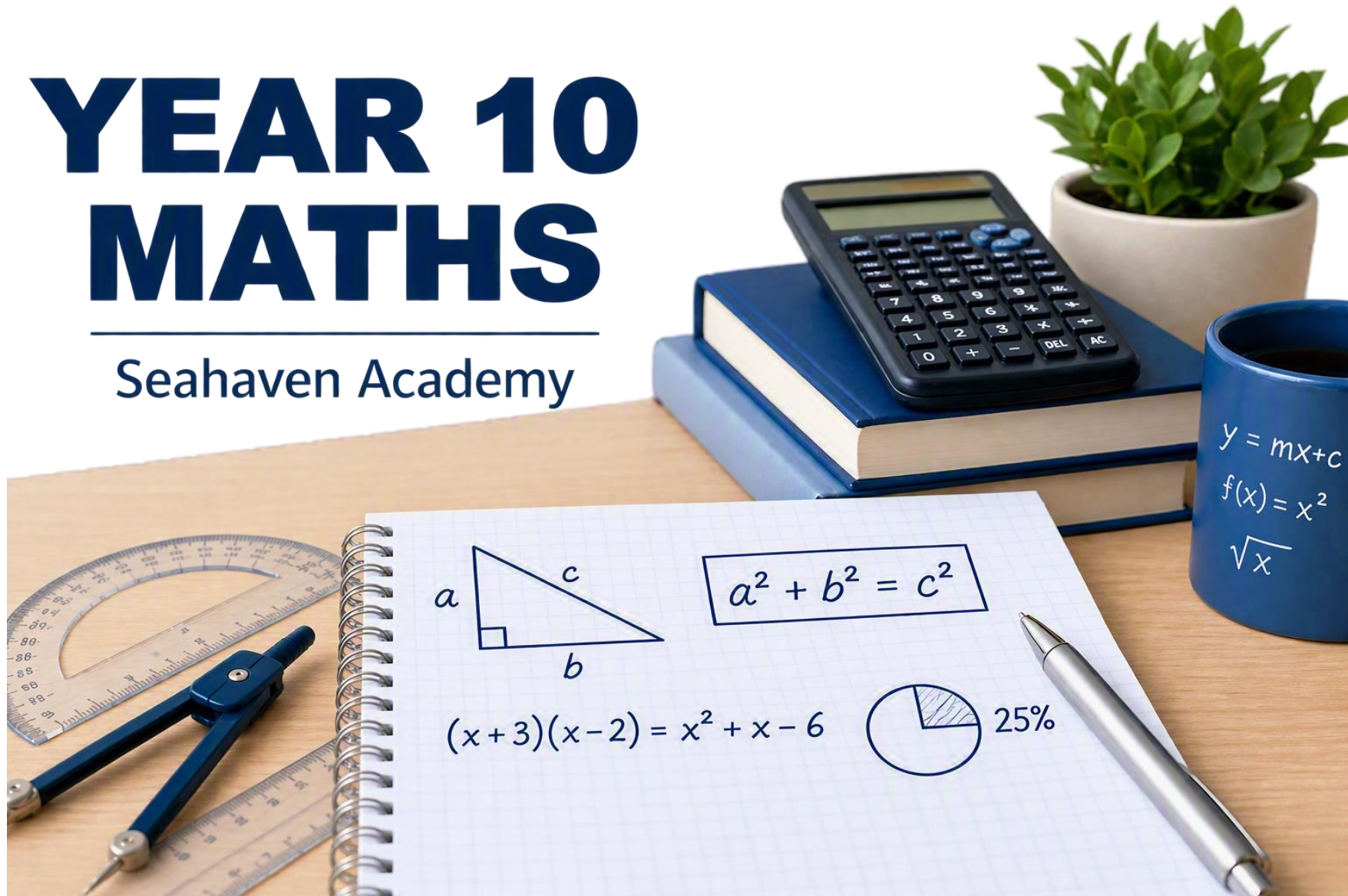
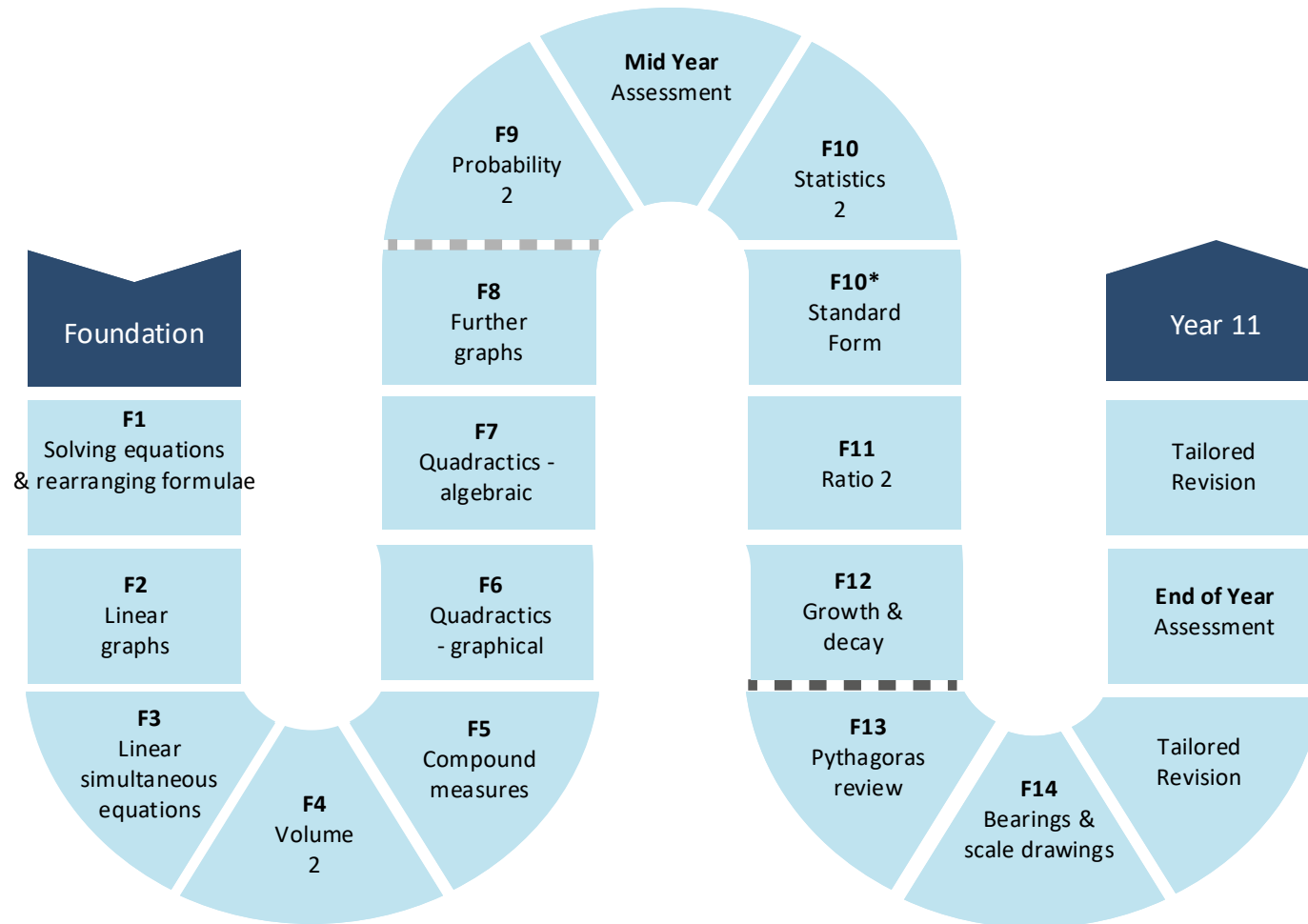
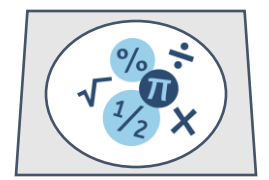


YEAR 10 MATHS

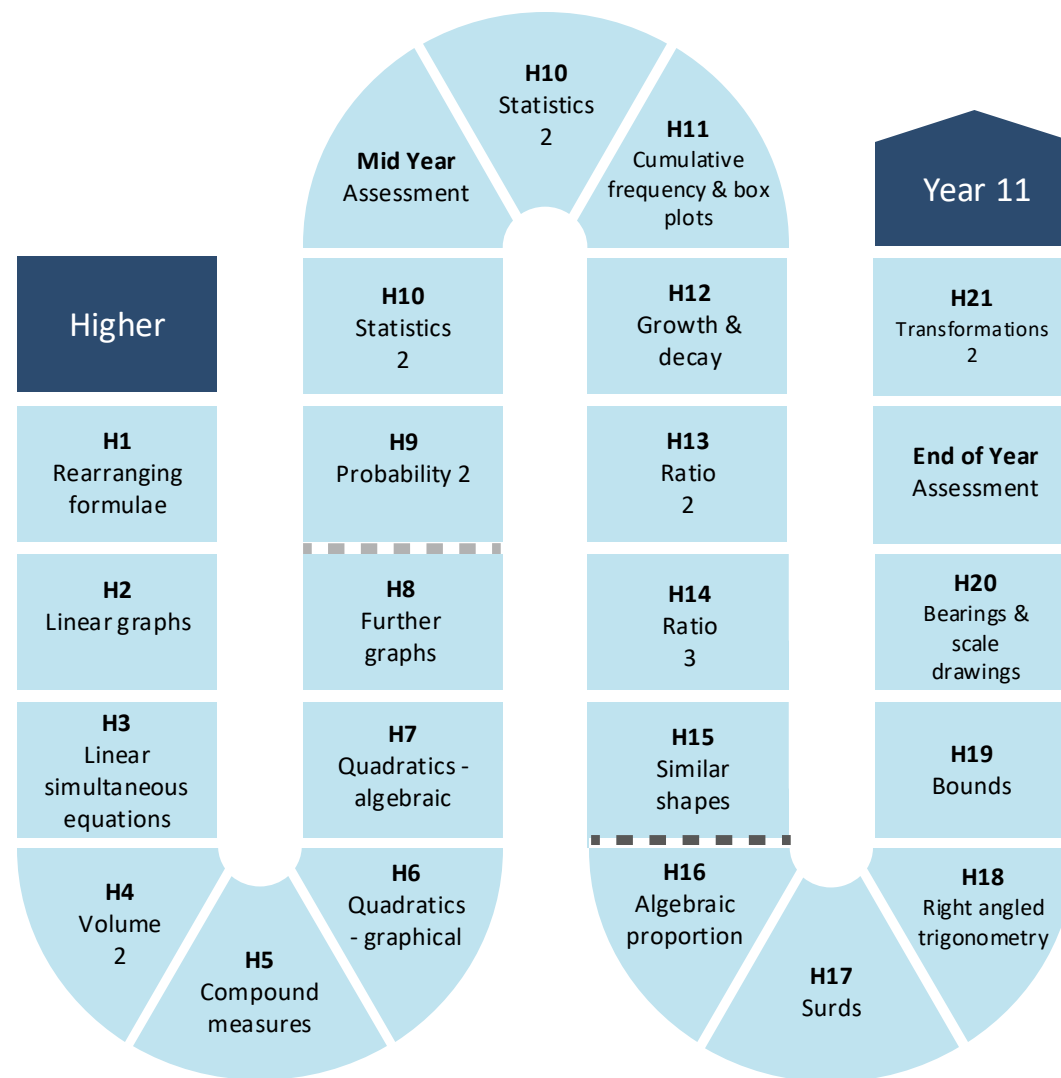
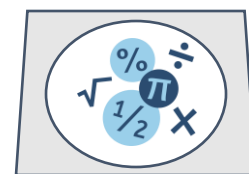
Seahaven Academy



Year 10 Mathematics



Year 10 Mathematics



[Home - United Curriculum \(unitedlearning.org.uk\)](https://unitedlearning.org.uk)

Pupils have access to the UL curriculum hub where there are video lessons of everything we cover in school with independent work and answers

Homework –

Set every Tuesday morning for the following Tuesday, supported by keep up sessions Tuesdays after school

Completion ▲	Working time ▲	Completion day ▲	Bookwork accuracy ▲	Answers	IL Time ▲	Personal Practice ▲
14% 	0h 4m	Incomplete		View >	–	–
15% 	0h 2m	Incomplete		View >	–	–
15% 	0h 7m	Incomplete		View >	–	–
48% 	0h 2m	Incomplete		View >	–	–
48% 	0h 20m	Incomplete		View >	–	–
49% 	0h 5m	Incomplete		View >	–	–
57% 	0h 24m	Incomplete		View >	–	–
86% 	0h 5m	Incomplete		View >	–	–
86% 	0h 18m	Incomplete		View >	–	–
✓ 	0h 24m	6 days early		View >	–	–
✓ 	0h 31m	6 days early		View >	–	–
✓ 	0h 51m	7 days early		View >	–	–
✓ 	0h 8m	7 days early		View >	–	–
✓ 	0h 12m	7 days early		View >	–	–
✓ 	0h 35m	7 days early		View >	–	–
✓ 	0h 40m	7 days early		View >	–	–

Week 3**Due:** Tue 22nd Sep 22:00 (in 5 days)**Set length:** 60 minutesOverall completion
87%Bookwork accuracy
Bookwork checks
0/4 passed Level
Level 3 Set length
1h 0m Time taken
0h 25m Status
Started

Task 3

1	2	3	4	5
2	1	2	1	2
				

Task 4

1	2	3	4	5
1	1	1	2	3
				

Task 5

1	2	3	4	5
2		1		1
				

Task 6

1	2	3	4	5
2	3	1	3	1
				

Revision

1	2	3	4	5

[< Previous](#)

Task 4 – Task Item 5

Solving equations with the unknown on both sides

[Next >](#) [Report an issue with this question](#) **1 minute** Watch video**Attempt 3** ✓

2 days ago

 **1 minute**Work out the value of v in this equation:

$$4v + 2 = 6v - 10$$

Student's answer:

 $v =$ 

Correct answer:

 $v =$ **Attempt 2** ✕

2 days ago

 **3 seconds**Work out the value of v in this equation:

$$4v + 2 = 6v - 10$$



Assessments:
Exam board: EdExcel

Year 10
Mid-year
End of Year

Year 11
Full set of papers November
Full set of papers March

United Learning Year 10 Foundation End-of-Year Assessment (Paper 1) 2025/26					
Question		Your Score	Marks Available	Spars Code	Independent Learning Completed?
Q1	Rounding integers	1	1	U480	
Q2a	Ordering positive and negative integers	1	1	U947	
Q2b	Ordering decimals	1	1	U435	
Q3	Multiples	1	1	U211	
Q4	Reflection	1	1	U799	
Q5	Solve equation (one-step)	1	1	U755	
Q6	FDP conversion	1	1	U888	
Q7	FDP conversion	1	1	U888	
Q8a	Order of operations	1	1	U976	
Q8b	Powers	1	1	U851	
Q8c	Order of operations	1	1	U976	
Q9a	Coordinates	1	1	U789	
Q9b	Coordinates	1	1	U789	
Q9c	Straight line equation (vertical/horizontal)	1	1	U741	
Q10	Pictograms	2	3	U506	
Q11	Money calculations	3	3	U659	
Q12	Add fractions (one denominator a multiple of the other)	2	2	U736	
Q13	Prime numbers	0	2	U236	
Q14	Proportional reasoning/division	2	2	U753	
Q15a	Real life graphs	1	1	U652	
Q15b	Real life graphs	0	2	U862	
Q16	Substitution	2	2	U585	
Q17	Fraction and percentage of amounts/sharing ratio	3	4	U554; U577	
Q18a	Estimation	0	2	U225	
Q18b	Related calculations	1	1	U735	
Q19a	Frequency tree	3	3	U280	
Q19b	Probability from frequency tree	0	2	U510	
Q20a	Bearings	1	1	U107	
Q20b	Scale drawing	0	3	U257	
Q21a	Volume of cuboids	1	2	U786	
Q21b	Surface area of cuboids	0	3	U929	
Q22	Prime factor decomposition	0	2	U739	
Q23	Index laws	0	2	U235	
Q24a	Substitution	0	2	U585	

Useful websites

- Pearson revise online:
- [pearson.com/uk/web/pearson-revise](https://www.pearson.com/uk/web/pearson-revise)
- UL pupil curriculum:
- curriculum.unitedlearning.org.uk/pupil
- SPARX
- CorbettMaths:
- corbettmaths.com
- OnMaths:
- [Onmaths.com](https://onmaths.com)
- DrFrost Maths
- drfrostmaths.com
- Maths Genie:
- [Mathsgenie.co.uk](https://mathsgenie.co.uk)
- Dr Austin Maths:
- [Draustinmaths.com](https://draustinmaths.com)
- First Class Maths
- 1stclassmaths.com
- Hannah Kettle Maths:
- [Hannahkettlemaths.co.uk](https://hannahkettlemaths.co.uk)