The Ellesmere Port C of E College



Year 11 Set 2 Mathematics

comparison the quality of relenge phy and concern for the sufferings or misfortunes of others. or destines and for the first tet of product on the first tet of first product on the first tet of first product on the first tet	The LORIC skill focus for his LP is: ORGANISATION		Literacy:
parety: the yearling of basis provided. Prove Yours Service S	The Moral Virtues focus for this LP are: COMPASSION and HONESTY		Capital letters must be used at the s
printy Territy	Compassion - the quality of feeling pity and concern for the sufferings or misfortunes of others.		
har will be lasming about in the Larming Programme? Per UP 1 will be lasming about in the Larming Programme? Per lasming about in the Larming Programme will allow me to solve algebraic and geometrical problems. These kills are used in Per lasming about in the Larming Programme will allow me to solve algebraic and geometrical problems. These kills are used in Per lasming about in the Larming Programme will allow me to solve algebraic and geometrical problems. These kills are used in Per lasming about in the Larming Programme will allow me to solve algebraic and geometrical problems. These kills are used in Per lasming about in the Larming Programme will allow me to solve algebraic and geometrical problems. These kills are used in Per lasming about in the Larming Programme will allow me to solve algebraic and geometrical problems. These kills are used in Per lasming about in the Larming Programme will allow me to solve algebraic and geometrical problems. These kills are used in Per lasming about in the Larming Programme will allow me to solve algebraic and geometrical problems. These kills are used in Per lasming about in the Larming Programme will allow me to solve algebraic and geometrical problems. These kills are used in Per lasming about in the Larming Programme about in Per lasming about in the Larming Programme about in Per lasming about in the Larming Programme about in Per lasming about in the Larming Programme about in Per lasming about in the Larming Programme about in Per lasming ab	Honesty - the quality of being truthful.		
UP21 will be learning about algebraic fractions and trigonometry in right-angled triangles. Outstom marks must be used at the non-dispersion of the second o	What will I be learning about in this Learning Programme?		
here hove i seen his is saming before? sar 30. Right-ingles trigonometry be incoded use it for? the incoded is at 10 off the incode is at 10 off the inco	n LP2 I will be learning about algebraic fractions and trigonometry in right-angled and non right-angled triangles.		 Question marks must be used at the
here base laen the larming perfore? ar 30. Fight-angled trigonometry share and 20. Fight-angled trigonometry and 20. Fight-angled trigonometry share and 20. Fight-angle trigonometry share and share and trigonometry problems. Fight-angle trigonometry share and trigonometry problems and 20. Fight-angle trigonometry share and trigonometry problems and 20. Fight-angle trigonometry share and trigonometry problems and trigono			end of a question
sar JD. Right-angled trigonometry between and month must be applied correctly be browned and month must be applied correctly be browned by and subtract with algebraic fractions: The honderid use it for? The honderid use it for? The honderid use it for? The honderid with algebraic fractions: The honderid with algebraic f			 Apostrophes should only be used for
In the number of the intervence of	Vhere have I seen this learning before?		-
bit coadd use In for here have and substrate in this learning programme will allow me to solve adjebraic and generatical problems. These skills we used in guesting we do solve adjebraic fractions: Norweard with a doubt case with a learning programme will allow me to solve adjebraic and generatical problems. These skills we used in guesting fractions: Norweard with a doubt case with a learning regramme will allow me to solve adjebraic fractions: Denominator Norweard with a solve equations with allebraic fractions: Built of the fractions: Norweard with a solve equations with allebraic fractions: Built of the fractions: Norweard with a solve equations with allebraic fractions: Built of the fractions: Norweard with a solve equations with allebraic fractions: Adjectert Space Mathins with a solve problems involving finding adject of right-angled trangles: Adjectert Space Mathins with a solve problems involving finding wides of right-angled trangles: Tragonometry Porework with a use the east values to solve trigonometry problems. Tragonometry Porework with a lower the east values to solve trigonometry problems. Space Mathins Built Space	ear 10: Right-angled trigonometry		
har could use if of? Is howeledge and skills will isem in this learning programme will allow me to solve algebraic and geometrical problems. These skills are used in grow to add and skills will isem in this learning programme will allow me to solve algebraic and geometrical problems. These skills are used in grow to add and skills will isem in this learning programme will allow me to solve algebraic and geometrical problems. These skills are used in grow to addree distribution of the distribution			
he honderige and skills i will learn in this learning programme will allow me to solve algebraic and geometrical problems. These skills are used in generative virh algebraic fractions; 21/20/24 - (WK2) Key Vecabulary Participation Solution (WA2) (WA2) Key Vecabulary Participation (WA2)			• Key words must be spened correctly
up:grinering. LIP2.1 (valibone: 21/10/24 - (WK2) Key Vocabulary Monework up:0 and and softward with algebraic fractions; wo to solve opequations with algebraic fractions; wo to solve opequations with algebraic fractions; wo to solve opequations with algebraic fractions; wo to solve opedue insolves infining sides of right angled triangles. Monework Monework UP2.1 (valibone: 0/11/24 - (WK1) Key Vocabulary Monework voc solve opedue insolves infining sides of right angled triangles. Adjacent Sparx Maths 22 LIV./ valit: 11/11/24 - (WK 2) Key Vocabulary Monework voc solve problems involving finding angles of right angled triangles. Knowledge Consolidation vol solve problems involving fracting and applying key knowledge, and focus on closing any gaps in my knowledge. Knowledge Monework UP2.1 (valib know: 25/11/24 - (WK 1) Key Vocabulary Monework vol to ave problems involving Pyrtugozrat: Theorem and T fingonmetry is D shape;: Vocabulary Monework vol to apply the knowledge learnt to date to my mock examinations. Revision Sparx Maths vol apply the knowledge learnt to date to my mock examinations. Revision Sparx Maths vol to apply the knowledge learnt to date to my mock examinations. Porperidicular Sparx Maths vol to apply the knowledge learnt to date to my mock examinations. Porperidicular </td <td>Nhat could I use it for?</td> <td></td> <td></td>	Nhat could I use it for?		
122.1. Vell know: 21/10/24 - (WK2) Key Vocabulary Nonwork VD to adva dustart with algebraic fractions; Denominator Span Maths VD to solve equations with algebraic fractions; Denominator Span Maths VD to solve equations with algebraic fractions; Denominator Span Maths VD to solve equations with algebraic fractions; Denominator Span Maths VD to solve problems involving finding adges of right angled triangles; Adjacent VD solve problems involving finding adges of right angled triangles; VD to solve problems involving finding adges of right angled triangles; Adjacent VD solve problems involving finding adges of right angled triangles; VD to solve problems involving finding adges of right angled triangles; Monteverk VD solve problems involving Pritageras' Theorem and Trigonometry in 3D shape; VD to use the caset to solve trigonometry in problems. Trigonometry VD solve problems involving Pritageras' Theorem and Trigonometry in 3D shape; VD to use the caset to solve trigonometry problems. Span Maths VD solve problems involving Pritageras' Theorem and Trigonometry in 3D shape; VD to use the caset to solve trigonometry problems. Span Maths VD solve problems involving Pritageras' Theorem and Trigonometry in 3D shape; VD to use the caset to solve trigonometry problems. VD		e used in	
we to add a subtract with algebraic fractions: we to solve equations with algebraic fractions: Perominator UP12 Consolidation Sarx Maths Perominator UP12 Consolidation Sarx Maths Perominator UP12 Consolidation Sarx Maths Perominator UP12 Consolidation Sarx Maths Sarx	ngineering.		
we to add a subtract with algebraic fractions: we to solve equations with algebraic fractions: Perominator UP12 Consolidation Sarx Maths Perominator UP12 Consolidation Sarx Maths Perominator UP12 Consolidation Sarx Maths Perominator UP12 Consolidation Sarx Maths Sarx	a LD3 1 Luill Imaur		
we to solve equations with algebraic fractions; we to solve equations with algebraic fractions; LP2.2, I will know: 0/11/24 - (WK 3) we to solve problems involving finding angles of right-angled triangles; we to solve problems involving finding angles of right-angled triangles; we to solve problems involving finding angles of right-angled triangles; we to solve problems involving finding angles of right-angled triangles; we to solve problems involving finding angles of right-angled triangles; we to solve problems involving finding angles of right-angled triangles; we to solve problems involving finding angles of right-angled triangles; we to solve problems involving finding angles of right-angled triangles; we to solve problems involving Pryhagoras' Theorem and Trigonometry in 3D shapes; we to care the east values to solve trigonometry problems. teeded Task: LP2.2, T will know: 25/11/24 - (WK 2) We to apply the knowledge learnt to date to my mock examinations. LP2.3, T will know: 26/21.7 will know: 27/21.7 will		Key vocabulary	
we to solve equations with algebraic fractions. Demoninator LP2.2.1 will know: 04/11/24 - (WK 1) we to solve problems involving finding addes of right-angled triangles: LP2.1 Topics plot consolidation xw to solve problems involving finding addes of right-angled triangles: LP2.1 Topics plot consolidation xw to solve problems involving finding angles of right-angled triangles: LP2.1 Topics plot consolidation year was to solve problems involving finding angles of right-angled triangles: Consolidation Year was to solve problems involving by the problems involving by the problems involving by the problems involving by the problems. Solve Problems involving by the problems involving by the problems. Solve Problems involving by the problems involving by the problems. LP2.2, 1 will know: 25/11/24 - (WK 2) Key Vocabulary Honework vert or apply the knowledge learnt to date to my mock examinations. Fey Vocabulary Honework LP2.5, 1 will know: 02/12/24 - (WK 2) Key Vocabulary Honework LP2.5, 1 will know: 02/12/24 - (WK 1) Key Vocabulary Honework LP2.5, 1 will know: 02/12/24 - (WK 2) Key Vocabulary Honework LP2.5, 1 will know: 02/12/24 - (WK 1) Key Vocabulary Honework LP2.5, 1 will know: 02/12/24 - (WK 1) Key Vocabulary Honework LP2.5, 1 will know: 02/12	-		
22.2.1 will know: 04/11/24 - (WK 1) Key Vocabulary Homework 28 LKW, i will: 11/11/24 - (WK 2) Same Adjacent Same Adjacent<		Denominator	Sport maths
up to solve problems involving finding angles of right-angled triangles: UP2.1 Topics plus consolidation sout to solve problems involving finding angles of right-angled triangles. Adjacent 22 RLW, I will: 11/11/24 - (WK 2) consolidation Sparx Maths 22 RLW, I will: 11/11/24 - (WK 2) consolidation Sparx Maths consolidation Sparx Maths <t< td=""><td></td><td></td><td></td></t<>			
up to solve problems involving finding angles of right-angled triangles: UP2.1 Topics plus consolidation sout to solve problems involving finding angles of right-angled triangles. Adjacent 22 RLW, I will: 11/11/24 - (WK 2) consolidation Sparx Maths 22 RLW, I will: 11/11/24 - (WK 2) consolidation Sparx Maths consolidation Sparx Maths <t< td=""><td></td><td></td><td></td></t<>			
ov to solve problems involving finding angles of right-angled triangles. Adjacent Spark Maths 22 RUX, I will: 11/11/24 - (WK 2) Consolidation 22 RUX, I will: 11/11/24 - (WK 1) Knowledge view my learning, recalling and applying key knowledge, and focus on closing any gaps in my knowledge. Knowledge Consolidation 21 RUX, I will: 11/11/24 - (WK 1) Key Vocabulary Horework view to use the problems involving Pythagoras' Theorem and Trigonometry in 3D shapes; Trigonometry Spark Maths vie use the exact values to solve trigonometry problems. Trigonometry Spark Maths view to apply the knowledge learnt to date to my mock examinations. LP2.2 Topics plus consolidation Spark Maths view to sapply the knowledge learnt to date to my mock examinations. LP2.12/24 - (WK 1) Key Vocabulary Horework view to sapply the knowledge learnt to date to my mock examinations. Q/12/24 - (WK 2) Key Vocabulary Horework view to sing the single upths; Spark Maths Spark Maths Spark Maths view to single upths 02/12/24 - (WK 1) Key Vocabulary Horework LP2.5, I will know: 02/12/24 - (WK 1) Key Vocabulary Horework LP2		Key Vocabulary	
Adjacent Adjacent 22 RLW, I will: 11/11/24 - (WK 2) consolidation Sparx Maths consolidation			
22 RLW, I will: 11/11/24 - (WK 2) 22 RLW, I will: 11/11/24 - (WK 2) View my learning, recalling and applying key knowledge, and focus on closing any gaps in my knowledge. Knowledge Sparx Maths Consolidation Sparx Maths Sparx Maths Consolidation Sparx Maths Consolidation Sparx Maths Sparx Maths Consolidation Sparx Maths Consolidation Sparx Maths Consolidation Sparx Maths Consolidation Sparx Maths Consolidation Sparx Maths Consolidation Sparx Maths Consolidation Sparx Maths Consolidation	iow to solve problems involving finding angles of right-angled triangles.	Adiacont	Sparx Maths
view my learning, recalling and applying key knowledge, and focus on closing any gaps in my knowledge. LT2.3, I will know: 18/11/24 - (WK 1) Key Vocabulary Homework LT2.3, I will know: 18/11/24 - (WK 2) Key Vocabulary Homework LT2.4, I will know: 25/11/24 - (WK 2) Key Vocabulary Homework LT2.5, I will know: 02/12/24 - (WK 2) Key Vocabulary Homework LT2.5, I will know: 02/12/24 - (WK 1) Key Vocabulary Homework LT2.5, I will know: 02/12/24 - (WK 2) Key Vocabulary Homework LT2.5, I will know: 02/12/24 - (WK 2) Key Vocabulary Homework LT2.5, I will know: 02/12/24 - (WK 2) Key Vocabulary Homework LT2.5, I will know: 02/12/24 - (WK 2) Key Vocabulary Homework LT2.5, I will know: 02/12/24 - (WK 2) Key Vocabulary Homework LT2.5, I will know: 02/12/24 - (WK 2) Key Vocabulary Homework LT2.5, I will know: 02/12/24 - (WK 2) Key Vocabulary Homework LT2.5, I will know: 02/12/24 - (WK 2) Key Vocabulary Homework LT2.5, I will know: 02/12/24 - (WK 2) Key Vocabulary Homework LT2.5, I will know: 09/12/24 - (WK 2) Key Vocabulary Homework LT2.5, I will know: 09/12/24 - (WK 2) Key Vocabulary Homework LT2.5, I will know: 09/12/24 - (WK 1) Key Vocabulary Homework LT2.5, I will know: 09/12/24 - (WK 1) Key Vocabulary Homework LT2.5, I will know: 16/12/24 - (WK 1) Key Vocabulary Homework LT2.5, I will know: 16/12/24 - (WK 1) Key Vocabulary Homework LT2.5, I will know: 16/12/24 - (WK 1) Key Vocabulary Homework LT2.5, I will know: 16/12/24 - (WK 1) Key Vocabulary Homework LT2.5, I will know: 16/12/24 - (WK 1) Key Vocabulary Homework LT2.5, I will know: 16/12/24 - (WK 1) Key Vocabulary Homework LT2.5, I will know: 16/12/24 - (WK 1) Key Vocabulary Homework LT2.5, I will know the cosine rule to find missing angles; wo to solve the cosine rule to find missing angles; wo to solve the cosine rule to find missing angles; wo to solve the cosine rule to find missing angles; wo to solve the cosine rule to find missing angles; wo to solve the cosine rule to find missing angles; wo to solve		Aujacent	
view my learning, recalling and applying key knowledge, and focus on closing any gaps in my knowledge. LT2.3, I will know: 18/11/24 - (WK 1) Key Vocabulary Homework LT2.3, I will know: 18/11/24 - (WK 2) Key Vocabulary Homework LT2.4, I will know: 25/11/24 - (WK 2) Key Vocabulary Homework LT2.5, I will know: 02/12/24 - (WK 2) Key Vocabulary Homework LT2.5, I will know: 02/12/24 - (WK 1) Key Vocabulary Homework LT2.5, I will know: 02/12/24 - (WK 2) Key Vocabulary Homework LT2.5, I will know: 02/12/24 - (WK 2) Key Vocabulary Homework LT2.5, I will know: 02/12/24 - (WK 2) Key Vocabulary Homework LT2.5, I will know: 02/12/24 - (WK 2) Key Vocabulary Homework LT2.5, I will know: 02/12/24 - (WK 2) Key Vocabulary Homework LT2.5, I will know: 02/12/24 - (WK 2) Key Vocabulary Homework LT2.5, I will know: 02/12/24 - (WK 2) Key Vocabulary Homework LT2.5, I will know: 02/12/24 - (WK 2) Key Vocabulary Homework LT2.5, I will know: 02/12/24 - (WK 2) Key Vocabulary Homework LT2.5, I will know: 09/12/24 - (WK 2) Key Vocabulary Homework LT2.5, I will know: 09/12/24 - (WK 2) Key Vocabulary Homework LT2.5, I will know: 09/12/24 - (WK 1) Key Vocabulary Homework LT2.5, I will know: 09/12/24 - (WK 1) Key Vocabulary Homework LT2.5, I will know: 16/12/24 - (WK 1) Key Vocabulary Homework LT2.5, I will know: 16/12/24 - (WK 1) Key Vocabulary Homework LT2.5, I will know: 16/12/24 - (WK 1) Key Vocabulary Homework LT2.5, I will know: 16/12/24 - (WK 1) Key Vocabulary Homework LT2.5, I will know: 16/12/24 - (WK 1) Key Vocabulary Homework LT2.5, I will know: 16/12/24 - (WK 1) Key Vocabulary Homework LT2.5, I will know: 16/12/24 - (WK 1) Key Vocabulary Homework LT2.5, I will know the cosine rule to find missing angles; wo to solve the cosine rule to find missing angles; wo to solve the cosine rule to find missing angles; wo to solve the cosine rule to find missing angles; wo to solve the cosine rule to find missing angles; wo to solve the cosine rule to find missing angles; wo to solve			
view my learning, recalling and applying key knowledge, and focus on closing any gaps in my knowledge. LIP2.3, I will know: 19/11/24 - (WK 1) Key Vocabulary Homework wo to solve problems involving Pythagoras' Theorem and Trigonometry in 3D shapes; Trigonometry 59arx Maths wo to solve problems involving Pythagoras' Theorem and Trigonometry in 3D shapes; Trigonometry 192:2 Topics plus consolidation so to use the exact values to solve trigonometry problems. Trigonometry Frigonometry tended Task. Homework Sarx Maths LIP2.4, I will know: 25/11/24 - (WK 2) Key Vocabulary Homework ow to apply the knowledge learnt to date to my mock examinations. Version Version Version solidation view to apply the knowledge learnt to date to my mock examinations. Version Version Version LIP2.5, I will know: 09/12/24 - (WK 2) Key Vocabulary Homework ow to apply the knowledge learnt to date to my mock examinations. Version Sarx Maths LIP2.6, I will know: 09/12/24 - (WK 2) Key Vocabulary Homework ow to use the sine rule to find missing lengths; Sarx Maths Version Sarx Maths wo to use the cosine rule to find missing lengths; Version	P2 RLW, I will: 11/11/24 - (WK 2)		
iLP2.3, twill know: 18/11/24 - (WK 1) Key Vocabulary Homework UP2:2 Topics plus consolidation Spark Maths sw to use the exact values to solve trigonometry problems. Trigonometry utended Task. EV2:2 Topics plus consolidation LIP2.5, 1 will know: 25/11/24 - (WK 2) Key Vocabulary Homework LIP2.5, 1 will know: 02/12/24 - (WK 1) Key Vocabulary Homework LIP2.5, 1 will know: 02/12/24 - (WK 1) Key Vocabulary Homework LIP2.5, 1 will know: 02/12/24 - (WK 2) Key Vocabulary Homework LIP2.5, 1 will know: 02/12/24 - (WK 2) Key Vocabulary Homework LIP2.5, 1 will know: 02/12/24 - (WK 2) Key Vocabulary Homework LIP2.5, 1 will know: 09/12/24 - (WK 2) Key Vocabulary Homework LIP2.5, 1 will know: 09/12/24 - (WK 2) Key Vocabulary Homework LIP2.7, 1 will know: 09/12/24 - (WK 1) Key Vocabulary Homework LIP2.7, 1 will know: 09/12/24 - (WK 1) Key Vocabulary Homework LIP2.7, 1 will know: 16/12/24 - (WK 1) Key Vocabulary Homework LIP2.7, 1 will know: 16/12/24 - (WK 1) Key Vocabulary Homework LIP2.7, 1 will know: 16/12/24 - (WK 1) <td></td> <td></td> <td>Consolidation</td>			Consolidation
ow to solve problems involving Pythagoras' Theorem and Trigonometry in 3D shapes; IP2:2 Topics plus consolidation with use the exact values to solve trigonometry problems. Frigonometry tended Task. IP2:2 Topics plus consolidation UP2.2.1, utill know: 25/11/24 - (WK 2) We to apply the knowledge learnt to date to my mock examinations. IP2:3 Topics plus consolidation Sparx Maths Sparx Maths version C2/12/24 - (WK 1) Key Vocabulary Homework UP2.5, I will know: 02/12/24 - (WK 1) Key Vocabulary Homework UP2.4 Topics plus consolidation Sparx Maths version Revision ILP2.6, I will know: 09/12/24 - (WK 2) Key Vocabulary Homework UP2.5 Topics plus consolidation Sparx Maths version Sparx Maths version Version Version Perpendicular Version Sparx Maths version Sparx Maths version Sparx Maths version Perpendicular Version Sparx Maths vot of find the area of any triangle without the perpendi	eview my learning, recalling and applying key knowledge, and focus on closing any gaps in my knowledge.	Knowledge	Sparx Maths
ow to solve problems involving Pythagoras' Theorem and Trigonometry in 3D shapes; IP2:2 Topics plus consolidation with use the exact values to solve trigonometry problems. Frigonometry tended Task. IP2:2 Topics plus consolidation UP2.2.1, utill know: 25/11/24 - (WK 2) We to apply the knowledge learnt to date to my mock examinations. IP2:3 Topics plus consolidation Sparx Maths Sparx Maths version C2/12/24 - (WK 1) Key Vocabulary Homework UP2.5, I will know: 02/12/24 - (WK 1) Key Vocabulary Homework UP2.4 Topics plus consolidation Sparx Maths version Revision ILP2.6, I will know: 09/12/24 - (WK 2) Key Vocabulary Homework UP2.5 Topics plus consolidation Sparx Maths version Sparx Maths version Version Version Perpendicular Version Sparx Maths version Sparx Maths version Sparx Maths version Perpendicular Version Sparx Maths vot of find the area of any triangle without the perpendi			
ow to use the exact values to solve trigonometry problems. Sparx Maths tended Task. Trigonometry tended Task. EV to apply the knowledge learnt to date to my mock examinations. LP2:3 Topics plus consolidation sparx Maths Sparx Maths to apply the knowledge learnt to date to my mock examinations. LP2:3 Topics plus consolidation tube: 02/12/24 - (WK 1) Key Vocabulary Homework ow to apply the knowledge learnt to date to my mock examinations. Revision Sparx Maths tube: 09/12/24 - (WK 2) Key Vocabulary Homework ow to apply the knowledge learnt to date to my mock examinations. Version Sparx Maths tube: 09/12/24 - (WK 2) Key Vocabulary Homework ow to use the sine rule to find missing lengths; Perpendicular Versevork ow to use the cosine rule to find missing engths; Perpendicular Sparx Maths ow to use the cosine rule to find missing engths; Now to use the cosine rule to find missing engths; Versevork ow to use the cosine rule to find missing engths; Versevork Versevork ow to use the cosine rule to find missing engths; Versevork Versevork		Key Vocabulary	
tended Task. IP2.2, 1 will know: 25/11/24 - (WK 2) Key Vocabulary Homework ow to apply the knowledge learnt to date to my mock examinations. IP2.3 Topics plus consolidation Sparx Maths rLP2.5, 1 will know: 02/12/24 - (WK 1) Key Vocabulary Homework ow to apply the knowledge learnt to date to my mock examinations. IP2.3 Topics plus consolidation Sparx Maths ow to apply the knowledge learnt to date to my mock examinations. IP2.4 Topics plus consolidation Sparx Maths ow to apply the knowledge learnt to date to my mock examinations. IP2.4 Topics plus consolidation Sparx Maths sub to apply the knowledge learnt to date to my mock examinations. IP2.4 (WK 2) Key Vocabulary Homework us to sine rule to find missing lengths; ow to find the area of any triangle without the perpendicular height; Perpendicular UP2.5 Topics plus consolidation vuo to use the sine rule to find missing lengths; wo to use the coine rule to find missing lengths; Homework UP2.5 Topics plus consolidation vuo to use the coine rule to find missing lengths; to sub recoine rule to find missing angles. UP2.2 (WK 1) Key Vocabulary Homework us to use the coine rule to find missing angles; to sub coine rule to find missing angles. UP2.5 Topics plus cons			
tended Task. IP22.4.1 will know: 25/11/24 - (WK 2) Key Vocabulary Homework IP23.5.1 will know: 02/12/24 - (WK 1) Key Vocabulary Homework IP2.6.1 will know: 02/12/24 - (WK 1) Key Vocabulary Homework IP2.6.1 will know: 02/12/24 - (WK 1) Key Vocabulary Homework IP2.6.1 will know: 02/12/24 - (WK 2) Key Vocabulary Homework IP2.6.1 will know: 09/12/24 - (WK 2) Key Vocabulary Homework IP2.6.1 will know: 09/12/24 - (WK 2) Key Vocabulary Homework VD to find the area of any triangle without the perpendicular height; bow to use the sine rule to find missing lengths; bow to use the sine rule to find missing angles. Homework Perpendicular LIP2.7.1 will know: 16/12/24 - (WK 1) Key Vocabulary Homework VD to use the cosine rule to find missing angles; bow to solve problems involving the sine and cosine rules. Homework Perpendicular LIP2.7.1 will know: 16/12/24 - (WK 1) Key Vocabulary Homework LIP2.7.1 will know: 16/12/24 - (WK 1) Homework LP2:6 Topics plus consolidation Sparx Maths Sparx Maths Sparx Maths Sparx Maths w	low to use the exact values to solve trigonometry problems.	Trigonomotry	Sparx Maths
1122.4,1 will know: 25/11/24 - (WK 2) Key Vocabulary Homework pw to apply the knowledge learnt to date to my mock examinations. IP2:3 Topics plus consolidation Sparx Maths 1122.5,1 will know: 02/12/24 - (WK 1) Key Vocabulary Homework pw to apply the knowledge learnt to date to my mock examinations. IP2:4 Topics plus consolidation Sparx Maths pw to apply the knowledge learnt to date to my mock examinations. IP2:4 Topics plus consolidation Sparx Maths pw to apply the knowledge learnt to date to my mock examinations. IP2:4 Topics plus consolidation Sparx Maths pw to apply the knowledge learnt to date to my mock examinations. IP2:4 Topics plus consolidation Sparx Maths pw to apply the knowledge learnt to date to my mock examinations. IP2:4 Topics plus consolidation Sparx Maths pw to apply the knowledge learnt to date to my mock examinations. IP2:4 Topics plus consolidation Sparx Maths tup to apply the knowledge learnt to date to my mock examinations. IP2:4 Topics plus consolidation Sparx Maths tup to apply the knowledge learnt to date to my mock examinations. IP2:4 Topics plus consolidation Sparx Maths tup to apply tup to find missing angles. IP2:1 Topics plus consolidation Sparx Maths tup to to solve		mgonometry	
be to apply the knowledge learnt to date to my mock examinations. LP2:3, Topics plus consolidation Revision LP2:4, Topics plus consolidation Sparx Maths We to apply the knowledge learnt to date to my mock examinations. LP2:4, Topics plus consolidation Sparx Maths Revision LP2:4, Topics plus consolidation Sparx Maths Sparx	Extended Task.		
ILP2.5, I will know: 02/12/24 - (WK 1) Key Vocabulary Homework Dow to apply the knowledge learnt to date to my mock examinations. ILP2.4 Topics plus consolidation Sparx Maths Revision Revision Revision ILP2.4 Topics plus consolidation Sparx Maths Revision Sparx Maths ILP2.6, I will know: 09/12/24 - (WK 2) Key Vocabulary Homework Dow to find the area of any triangle without the perpendicular height; Homework ILP2:5 Topics plus consolidation Syarx Maths Sparx Maths Perpendicular ILP2:5 Topics plus consolidation Syarx Maths Sparx Maths Sparx Maths Sparx Maths ow to use the sine rule to find missing lengths; Perpendicular Homework ILP2:5 Topics plus consolidation Syarx Maths 16/12/24 - (WK 1) Key Vocabulary Homework ILP2:6 Topics plus consolidation Syarx Maths 16/12/24 - (WK 1) Key Vocabulary Homework ILP2:6 Topics plus consolidation Syarx Maths 16/12/24 - (WK 1) Key Vocabulary Homework ILP2:6 Topics plus consolidation Syarx Maths Sparx Maths Sparx Maths Sparx Maths Sparx Maths	n LP2.4, I will know: 25/11/24 - (WK 2)	Key Vocabulary	Homework
Revision Revision Revision ILP2.5, I will know: 02/12/24 - (WK 1) Key Vocabulary ow to apply the knowledge learnt to date to my mock examinations. IP2:4 Topics plus consolidation Sparx Maths Sparx Maths iLP2.6, I will know: 09/12/24 - (WK 2) Key Vocabulary Homework IP2:5 Topics plus consolidation Sparx Maths Sparx Maths ow to find the area of any triangle without the perpendicular height; IP2:5 Topics plus consolidation ow to use the sine rule to find missing lengths; Perpendicular ow to use the sine rule to find missing lengths; Perpendicular ow to use the cosine rule to find missing angles. Homework LIP2.7, I will know: 16/12/24 - (WK 1) we to use the cosine rule to find missing angles; Perpendicular ow to use the cosine rule to find missing angles; Perpendicular ow to use the cosine rule to find missing angles; Perpendicular ow to use the cosine rule to find missing angles; Perpendicular ow to use the cosine rule to find missing angles; Perpendicular ow to solve problems involving the sine and cosine rules. Hyptenuse uplis have access to knowledge organisers and Sparx	now to apply the knowledge learnt to date to my mock examinations		LP2:3 Topics plus consolidation
ILP2.5, I will know: 02/12/24 - (WK 1) Key Vocabulary Homework Dow to apply the knowledge learnt to date to my mock examinations. LP2:4 Topics plus consolidation Sparx Maths ILP2.6, I will know: 09/12/24 - (WK 2) Key Vocabulary Homework Dow to find the area of any triangle without the perpendicular height; Homework LP2:5 Topics plus consolidation Dow to find the area of any triangle without the perpendicular height; Perpendicular Homework Dow to use the sine rule to find missing lengths; Perpendicular LP2:5 Topics plus consolidation Sparx Maths Sparx Maths Sparx Maths Dow to use the sine rule to find missing lengths; Perpendicular Homework LP2.7, I will know: 16/12/24 - (WK 1) Key Vocabulary Homework LP2.6 Topics plus consolidation Sparx Maths Sparx Maths Dow to use the cosine rule to find missing lengths; LP2:6 Topics plus consolidation Sparx Maths Dow to use the cosine rule to find missing angles; Hypotenuse Hypotenuse LP2:6 Topics plus consolidation Sparx Maths Sparx Maths to further support them in their Mathematics revision beyond the classroom. All weekly homework tasks will be set on Sparx Maths and uestions have a video to support. Pupils can acc	on to apply the knowledge learne to date to my mock examinations.		
by to apply the knowledge learnt to date to my mock examinations.	ion to apply the knowledge learne to date to my more examinations.		Sparx Maths
by to apply the knowledge learnt to date to my mock examinations.		Revision	Sparx Maths
by to apply the knowledge learnt to date to my mock examinations.		Revision	Sparx Maths
ILP2.6, 1 will know: 09/12/24 - (WK 2) Key Vocabulary Homework Dow to find the area of any triangle without the perpendicular height; LP2:5 Topics plus consolidation Sparx Maths Dow to use the sine rule to find missing lengths; Perpendicular EP2:5 Topics plus consolidation Syarx Maths Sparx Maths Sparx Maths Centered Task. Perpendicular Homework LIP2.7, 1 will know: 16/12/24 - (WK 1) Key Vocabulary Homework Sw to use the cosine rule to find missing lengths; Dow to use the cosine rule to find missing angles; LP2:6 Topics plus consolidation Sw to use the cosine rule to find missing angles; Sow to use the cosine rule to find missing angles; LP2:6 Topics plus consolidation Sw to use the cosine rule to find missing angles; Sow to solve problems involving the sine and cosine rules. LP2:6 Topics plus consolidation Sesures to support learning: Sparx Maths to further support them in their Mathematics revision beyond the classroom. All weekly homework tasks will be set on Sparx Maths and usetions have a video to support. Pupils can access any topic in the Independent Practice section on Sparx Maths. Sparx Maths has been introduced to the pupils by their teachers and their login de			
Revision Revision LP2.6, I will know: 09/12/24 - (WK 2) Key Vocabulary Homework Dow to find the area of any triangle without the perpendicular height; LP2:5 Topics plus consolidation Sparx Maths Dow to use the sine rule to find missing lengths; Perpendicular Perpendicular LP2:5 Topics plus consolidation Syarx Maths Perpendicular Perpendicular Sparx Maths Sparx Maths tended Task. IP2.7, I will know: 16/12/24 - (WK 1) Key Vocabulary Homework ow to use the cosine rule to find missing lengths; Momework IP2:6 Topics plus consolidation Sparx Maths ow to use the cosine rule to find missing angles; Momework IP2:6 Topics plus consolidation Sparx Maths ow to use the cosine rule to find missing angles; Wo to use the cosine rule to find missing angles; IP2:6 Topics plus consolidation Sparx Maths ow to solve problems involving the sine and cosine rules. Hypotenuse Hypotenuse Sparx Maths esources to support learning: Up2:5 Topics plus consolidation topic to support. Sparx Maths to further support them in their Mathematics revision beyond the classroom. All weekly homework tasks will be set on Sparx Maths and usetions have a video to support. Pupils can access any topic in the Independent Practice section	n LP2.5, I will know: 02/12/24 - (WK 1)		Homework
be to find the area of any triangle without the perpendicular height; be to use the sine rule to find missing lengths; be to use the sine rule to find missing angles. tetended Task. LP2.7.1 will know: 16/12/24 - (WK 1) Key Vocabulary Homework UP2.7.1 will know: 16/12/24 - (WK 1) Key Vocabulary Homework LP2.6 Topics plus consolidation Sparx Maths Description Sparx Maths Sparx 			Homework LP2:4 Topics plus consolidation
be to find the area of any triangle without the perpendicular height; be to use the sine rule to find missing lengths; be to use the sine rule to find missing angles. tetended Task. LP2.7.1 will know: 16/12/24 - (WK 1) Key Vocabulary Homework UP2.7.1 will know: 16/12/24 - (WK 1) Key Vocabulary Homework LP2.6 Topics plus consolidation Sparx Maths Description Sparx Maths Sparx 	n LP2.5, I will know: 02/12/24 - (WK 1)	Key Vocabulary	Homework LP2:4 Topics plus consolidation
be to find the area of any triangle without the perpendicular height; be to use the sine rule to find missing lengths; be to use the sine rule to find missing angles. tetended Task. LP2.7.1 will know: 16/12/24 - (WK 1) Key Vocabulary Homework UP2.7.1 will know: 16/12/24 - (WK 1) Key Vocabulary Homework LP2.6 Topics plus consolidation Sparx Maths Description Sparx Maths Sparx 	n LP2.5, I will know: 02/12/24 - (WK 1)	Key Vocabulary	Homework LP2:4 Topics plus consolidation
be to use the sine rule to find missing lengths; be to use the sine rule to find missing angles. Actended Task. to LP2.7, 1 will know: 16/12/24 - (WK 1) Key Vocabulary Homework be to use the cosine rule to find missing lengths; be to use the cosine rule to find missing angles; be to use the cosine rule to find missing angles; be to solve problems involving the sine and cosine rules. Esources to support learning: upils have access to knowledge organisers and Sparx Maths to further support them in their Mathematics revision beyond the classroom. All weekly homework tasks will be set on Sparx Maths and uestions have a video to support. Pupils can access any topic in the Independent Practice section on Sparx Maths. Sparx Maths has been introduced to the pupils by their teachers and their login de	n LP2.5, I will know: 02/12/24 - (WK 1) ow to apply the knowledge learnt to date to my mock examinations.	Key Vocabulary Revision	Homework LP2:4 Topics plus consolidation Sparx Maths
be to use the sine rule to find missing angles. Retended Task. LP2.7, I will know: 16/12/24 - (WK 1) Key Vocabulary Homework be to use the cosine rule to find missing lengths; be to use the cosine rule to find missing angles; be to solve problems involving the sine and cosine rules. Esources to support learning: LP2:6 Topics plus consolidation Sparx Maths Sparx Maths to further support them in their Mathematics revision beyond the classroom. All weekly homework tasks will be set on Sparx Maths and uestions have a video to support. Pupils can access any topic in the Independent Practice section on Sparx Maths. Sparx Maths has been introduced to the pupils by their teachers and their login de	n LP2.5, I will know: 02/12/24 - (WK 1) now to apply the knowledge learnt to date to my mock examinations. n LP2.6, I will know: 09/12/24 - (WK 2)	Key Vocabulary Revision	Homework LP2:4 Topics plus consolidation Sparx Maths Homework
ktended Task. Key Vocabulary Homework 0 LP2.7, 1 will know: 16/12/24 - (WK 1) Key Vocabulary Homework 0 wo to use the cosine rule to find missing lengths; bw to use the cosine rule to find missing angles; LP2:6 Topics plus consolidation 0 wo to solve problems involving the sine and cosine rules. Hypotenuse Sparx Maths sesures to support learning: upils have access to knowledge organisers and Sparx Maths to further support them in their Mathematics revision beyond the classroom. All weekly homew-rt tasks will be set on Sparx Maths and usestions have a video to support. Pupils can access any topic in the Independent Practice section on Sparx Maths. Sparx Maths has been introduced to the pupils by their teachers and their login defined to the support teachers and their login defined to the support teachers and their login defined to the support.	n LP2.5, I will know: 02/12/24 - (WK 1) Iow to apply the knowledge learnt to date to my mock examinations. In LP2.6, I will know: 09/12/24 - (WK 2) Iow to find the area of any triangle without the perpendicular height;	Key Vocabulary Revision	Homework LP2:4 Topics plus consolidation Sparx Maths Homework LP2:5 Topics plus consolidation
ILP2.7, I will know: 16/12/24 - (WK 1) Key Vocabulary Homework pow to use the cosine rule to find missing lengths; bow to use the cosine rule to find missing angles; LP2:6 Topics plus consolidation pow to solve problems involving the sine and cosine rules. Hypotenuse LP2:6 Topics plus consolidation esources to support learning: upils have access to knowledge organisers and Sparx Maths to further support them in their Mathematics revision beyond the classroom. All weekly homework tasks will be set on Sparx Maths and usetions have a video to support. Pupils can access any topic in the Independent Practice section on Sparx Maths. Sparx Maths has been introduced to the pupils by their teachers and their login de	n LP2.5, I will know: 02/12/24 - (WK 1) Iow to apply the knowledge learnt to date to my mock examinations. In LP2.6, I will know: 09/12/24 - (WK 2) Iow to find the area of any triangle without the perpendicular height; Iow to use the sine rule to find missing lengths;	Key Vocabulary Revision Key Vocabulary	Homework LP2:4 Topics plus consolidation Sparx Maths Homework LP2:5 Topics plus consolidation
ILP2.7, I will know: 16/12/24 - (WK 1) Key Vocabulary Homework pow to use the cosine rule to find missing lengths; bow to use the cosine rule to find missing angles; LP2:6 Topics plus consolidation pow to solve problems involving the sine and cosine rules. Hypotenuse LP2:6 Topics plus consolidation esources to support learning: upils have access to knowledge organisers and Sparx Maths to further support them in their Mathematics revision beyond the classroom. All weekly homework tasks will be set on Sparx Maths and usetions have a video to support. Pupils can access any topic in the Independent Practice section on Sparx Maths. Sparx Maths has been introduced to the pupils by their teachers and their login de	n LP2.5, I will know: 02/12/24 - (WK 1) now to apply the knowledge learnt to date to my mock examinations.	Key Vocabulary Revision Key Vocabulary	Homework LP2:4 Topics plus consolidation Sparx Maths Homework LP2:5 Topics plus consolidation
by to use the cosine rule to find missing lengths; by to use the cosine rule to find missing angles; by to solve problems involving the sine and cosine rules. Exported to support learning: LP2:6 Topics plus consolidation Sparx Maths Exported to support learning: LP2:6	n LP2.5, I will know: 02/12/24 - (WK 1) Now to apply the knowledge learnt to date to my mock examinations. In LP2.6, I will know: 09/12/24 - (WK 2) Now to find the area of any triangle without the perpendicular height; Now to use the sine rule to find missing lengths; Now to use the sine rule to find missing angles.	Key Vocabulary Revision Key Vocabulary	Homework LP2:4 Topics plus consolidation Sparx Maths Homework LP2:5 Topics plus consolidation
by to use the cosine rule to find missing angles; by to solve problems involving the sine and cosine rules. Esources to support learning: Lupils have access to knowledge organisers and Sparx Maths to further support them in their Mathematics revision beyond the classroom. All weekly homework tasks will be set on Sparx Maths and uestions have a video to support. Pupils can access any topic in the Independent Practice section on Sparx Maths. Sparx Maths has been introduced to the pupils by their teachers and their login de	n LP2.5, I will know: 02/12/24 - (WK 1) now to apply the knowledge learnt to date to my mock examinations. n LP2.6, I will know: 09/12/24 - (WK 2) now to find the area of any triangle without the perpendicular height; now to use the sine rule to find missing lengths; now to use the sine rule to find missing angles. Extended Task.	Key Vocabulary Revision Key Vocabulary Perpendicular	Homework LP2:4 Topics plus consolidation Sparx Maths Homework LP2:5 Topics plus consolidation Sparx Maths
by to solve problems involving the sine and cosine rules. Hypotenuse esources to support learning: upils have access to knowledge organisers and Sparx Maths to further support them in their Mathematics revision beyond the classroom. All weekly homework tasks will be set on Sparx Maths and uestions have a video to support. Pupils can access any topic in the Independent Practice section on Sparx Maths. Sparx Maths has been introduced to the pupils by their teachers and their login de	n LP2.5, I will know: 02/12/24 - (WK 1) now to apply the knowledge learnt to date to my mock examinations. In LP2.6, I will know: 09/12/24 - (WK 2) now to find the area of any triangle without the perpendicular height; now to use the sine rule to find missing lengths; now to use the sine rule to find missing lengths; now to use the sine rule to find missing angles. Extended Task. In LP2.7, I will know: 16/12/24 - (WK 1)	Key Vocabulary Revision Key Vocabulary Perpendicular	Homework LP2:4 Topics plus consolidation Sparx Maths Homework LP2:5 Topics plus consolidation Sparx Maths Homework
esources to support learning: upils have access to knowledge organisers and Sparx Maths to further support them in their Mathematics revision beyond the classroom. All weekly homework tasks will be set on Sparx Maths and uestions have a video to support. Pupils can access any topic in the Independent Practice section on Sparx Maths. Sparx Maths has been introduced to the pupils by their teachers and their login de	n LP2.5, I will know: 02/12/24 - (WK 1) ow to apply the knowledge learnt to date to my mock examinations. n LP2.6, I will know: 09/12/24 - (WK 2) ow to find the area of any triangle without the perpendicular height; ow to use the sine rule to find missing lengths; ow to use the sine rule to find missing angles. xtended Task. n LP2.7, I will know: 16/12/24 - (WK 1) ow to use the cosine rule to find missing lengths;	Key Vocabulary Revision Key Vocabulary Perpendicular	Homework LP2:4 Topics plus consolidation Sparx Maths Homework LP2:5 Topics plus consolidation Sparx Maths Homework LP2:6 Topics plus consolidation
upils have access to knowledge organisers and Sparx Maths to further support them in their Mathematics revision beyond the classroom. All weekly homework tasks will be set on Sparx Maths and uestions have a video to support. Pupils can access any topic in the Independent Practice section on Sparx Maths. Sparx Maths has been introduced to the pupils by their teachers and their login de	n LP2.5, I will know: 02/12/24 - (WK 1) iow to apply the knowledge learnt to date to my mock examinations. n LP2.6, I will know: 09/12/24 - (WK 2) iow to find the area of any triangle without the perpendicular height; iow to use the sine rule to find missing lengths; iow to use the sine rule to find missing angles. ixtended Task. n LP2.7, I will know: 16/12/24 - (WK 1) iow to use the cosine rule to find missing lengths; iow to use the cosine r	Key Vocabulary Revision Key Vocabulary Perpendicular Key Vocabulary	Homework LP2:4 Topics plus consolidation Sparx Maths Homework LP2:5 Topics plus consolidation Sparx Maths Homework LP2:6 Topics plus consolidation
upils have access to knowledge organisers and Sparx Maths to further support them in their Mathematics revision beyond the classroom. All weekly homework tasks will be set on Sparx Maths and uestions have a video to support. Pupils can access any topic in the Independent Practice section on Sparx Maths. Sparx Maths has been introduced to the pupils by their teachers and their login de	n LP2.5, I will know: 02/12/24 - (WK 1) toow to apply the knowledge learnt to date to my mock examinations. n LP2.6, I will know: 09/12/24 - (WK 2) toow to find the area of any triangle without the perpendicular height; toow to use the sine rule to find missing lengths; toow to use the sine rule to find missing angles. Extended Task. n LP2.7, I will know: 16/12/24 - (WK 1) toow to use the cosine rule to find missing lengths; toow to use the cosine rule to find missing lengths; toow to use the cosine rule to find missing lengths; toow to use the cosine rule to find missing lengths; toow to use the cosine rule to find missing lengths; toow to use the cosine rule to find missing angles;	Key Vocabulary Revision Key Vocabulary Perpendicular Key Vocabulary	Homework LP2:4 Topics plus consolidation Sparx Maths Homework LP2:5 Topics plus consolidation Sparx Maths Homework LP2:6 Topics plus consolidation
uestions have a video to support. Pupils can access any topic in the Independent Practice section on Sparx Maths. Sparx Maths has been introduced to the pupils by their teachers and their login de	n LP2.5, I will know: 02/12/24 - (WK 1) The knowledge learnt to date to my mock examinations. n LP2.6, I will know: 09/12/24 - (WK 2) The way to find the area of any triangle without the perpendicular height; The way to use the sine rule to find missing lengths; The way to use the sine rule to find missing angles. The sine rule to find missing lengths; The sine rule to sine rule to find missing lengths; The sine rule to sine rule to find missing lengths; The sine rule to sine rule to find missing lengths; The sine rule to sine rule to find missing lengths; The sine rule to sine rule to sine rule	Key Vocabulary Revision Key Vocabulary Perpendicular Key Vocabulary	Homework LP2:4 Topics plus consolidation Sparx Maths Homework LP2:5 Topics plus consolidation Sparx Maths Homework LP2:6 Topics plus consolidation
	n LP2.5, 1 will know: 02/12/24 - (WK 1) ow to apply the knowledge learnt to date to my mock examinations. n LP2.6, 1 will know: 09/12/24 - (WK 2) ow to find the area of any triangle without the perpendicular height; ow to use the sine rule to find missing lengths; ow to use the sine rule to find missing angles. xtended Task. n LP2.7, 1 will know: 16/12/24 - (WK 1) ow to use the cosine rule to find missing lengths; ow to use the cosine rule to find missing lengths; ow to use the cosine rule to find missing lengths; ow to use the cosine rule to find missing lengths; ow to use the cosine rule to find missing lengths; ow to use the cosine rule to find missing lengths; ow to use the cosine rule to find missing angles; ow to use the cosine rule to find missing angles; ow to solve problems involving the sine and cosine rules.	Key Vocabulary Revision Key Vocabulary Perpendicular Key Vocabulary Hypotenuse	Homework LP2:4 Topics plus consolidation Sparx Maths Homework LP2:5 Topics plus consolidation Sparx Maths Homework LP2:6 Topics plus consolidation Sparx Maths
	1 LP2.5, I will know: 02/12/24 - (WK 1) ow to apply the knowledge learnt to date to my mock examinations. 1 LP2.6, I will know: 09/12/24 - (WK 2) ow to find the area of any triangle without the perpendicular height; ow to use the sine rule to find missing lengths; ow to use the sine rule to find missing lengths; ow to use the sine rule to find missing lengths; ow to use the sine rule to find missing lengths; 16/12/24 - (WK 1) ow to use the cosine rule to find missing lengths; ow to use the cosine rule to find missing lengths; ow to use the cosine rule to find missing lengths; 00 ow to use the cosine rule to find missing lengths; 00 ow to use the cosine rule to find missing lengths; 00 ow to use the cosine rule to find missing lengths; 00 ow to solve problems involving the sine and cosine rules. 00 esources to support learning: 00 upils have access to knowledge organisers and Sparx Maths to further support them in their Mathematics revision beyond the classroom	Key Vocabulary Revision Key Vocabulary Perpendicular Key Vocabulary Hypotenuse	Homework LP2:4 Topics plus consolidation Sparx Maths Homework LP2:5 Topics plus consolidation Sparx Maths Homework LP2:6 Topics plus consolidation Sparx Maths rk tasks will be set on Sparx Maths and

FFET Award Challenge for this Learning Programme Complete 4 XP Boost Tasks on Sparx Maths

PRT Task 1