



Hi Braes High School Primary 7 pupils

Now that you have been given the opportunity to see and hear about the subjects that you will study in Braes High School, I thought it would be good for you to see an S1 Braes High School timetable.

The timetable not only tells you about your subjects, teachers and classrooms but also gives you information about our school day; when the school day starts, break and lunch times and when the school day ends.

Please try to answer the questions that have been given to help you practice with the timetable.

I have also included some extra challenges for you to try for fun!

More videos and information will be sent out this term and the Summer term and pupils will get the chance to meet staff from Braes and ask questions. I will also be sending out a form to gather questions from families.

Miss Wilkinson

Day	Period 1 (8.55am – 9.45am)	Period 2 (9.45am – 10.35am)	Break (10.35am – 10.50am)	Period 3 (10.50am – 11.40am)	Period 4 11.40am – 12.30pm)	Lunch (12.30pm -1.15pm)	Period 5 (1.15pm - 2.05pm)	Period 6 (2.05pm – 2.55pm)	Period 7 (2.55pm – 3.45pm)
Mon	Design & Technology CfE Mrs Reid R115	Mathematics CfE Mrs Paterson R326		Social Subjects CfE Miss Smith R301	Science CfE Miss McQuade R221		English CfE Mrs Rae R112	Modern Languages CfE Mrs Dunn R212	
Tues	Physical Education CfE Miss Tapley	Mathematics CfE Miss Jennings R313		Core Skills School Mr Bell R302	Music CfE Mr Morris R103		Information Technology CfE Mr Vosser R319	English CfE Mrs Rae R112	Design & Technology CfE Mrs Reid R115
Wed	Music CfE Mr Morris R103	Mathematics CfE Miss Jennings R313		Home Economics CfE Mrs Sinclair R106	Home Economics CfE Mrs Sinclair R106		Modern Languages CfE Mrs Dunn R212	Social Subjects CfE Miss Smith R301	
Thurs	Social Subjects CfE Miss Smith R301	Science CfE Miss McQuade R221		Core Skills School Mr Bell R302	PSE CfE Mr Burnett R202		Mathematics CfE Miss Jennings R313	English CfE Mrs Rae R112	Physical Education CfE Miss Tapley
Fri	English CfE Mrs Rae R112	Modern Languages CfE Mrs Dunn R212		Music CfE Mr Morris R103	Religious Studies CfE Mrs Menzies R207		Business CfE Mrs Buchanan R308	Science CfE Miss McQuade R221	

What subject are you in... <ol style="list-style-type: none"> 2pm on Tuesday? First period on Monday? 9.30am on Thursday? Last period on Wednesday? 11am on Friday? Before break on Wednesday? 3.30pm on Thursday? After lunch on Monday? 	What room are you in... <ol style="list-style-type: none"> For Music? With Mrs Dunn? 11.45am on Friday? For Home Economics? With Mrs Rae? 2.30pm on Friday? With Mr Burnett? For Core Skills? 	Some more questions... <ol style="list-style-type: none"> What does the first number on each room number tell you? <u>2</u>12 <u>3</u>01 <u>1</u>03 How long do you get for lunch? What is different about the school day on Tuesday and Thursday? What time does break end? 	What do you think... <ol style="list-style-type: none"> Would be your favourite day in school and why? You learn about in PSE? (Personal and social education) Will be your favourite subject? Will be the classrooms that take longest to get to in the school building?
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Try to match the subjects on the left with the faculty on the right

Drama	
Physics	Creative Arts
Art	
Modern Studies	
Business Studies	Humanities / Social Subjects
Design & Technology	
History	
Computing	Technologies
Biology	
Geography	
Music	Sciences
Chemistry	

Who will share the most classes?

Sophie has chosen:

English
Drama
P.E.
Maths
Biology

Lewis has chosen:

Spanish
P.E.
Home Economics
Physics
Geography

Olivia has chosen:

P.E.
French
Maths
Music
Dance

Your
Answer:

Logan has chosen:

Home Economics
Technology
R.M.E.
Maths
Spanish

Julie has chosen:

R.M.E.
Maths
Music
History
French

James has chosen:

Chemistry
Biology
English
P.E.
Technology

Create the correct number sequence

Science 1	English 2	Maths 3	Office 4
Stage 5	Music 6	I.C.T. suite 7	Head Teacher 8
Kitchen 9	Canteen 10	French 11	Spanish 12
History 13	Art 14	Gym 15	R.M.E. 16

You have a list of classes to go to, put
the room numbers in order:

Music, Spanish, Art, R.M.E., Canteen,
History, Science, Office, Gym, English

Create your locker code!

Code Rules:

1. You must choose 4 numbers.
2. You must have at least one odd number.
3. You can choose any numbers between 0-50
4. You must choose one number where the digits add up to 9
5. You must choose one number where the two digits are consecutive, e.g. 12, 45, 67
6. You cannot repeat a number
7. Make it difficult to crack the code!

My code

