

Weekly Agenda

Grade 8A

Week 3	Sunday, January 26, 2025 – Thursday, January 30, 2025
Handbooks and Policies	https://arabschools.edu.sa/arab-international-schools/
Term Calendar	https://arabschools.edu.sa/academic-calendar
Canteen Menu	https://arabschools.edu.sa/canteen-menu/
Study Material	https://arabschools.edu.sa/study-materials/
Reminders	Dear Parent, Guardians and Students We're pleased to announce that our Annual Sports Day will take place on Saturday, the 8th of February. Further information will be shared closer to the date. In addition, AIS students have an exclusive offer to sign up for a free swimming class with Jeddah Swim Academy. Booking Link: https://forms.gle/jhPimXFN2KHprU6YA Regards AIS Administration

Class Timetable

Period	1 st	2 nd	3 rd	Morning Break 10:15-10:40	4 th	5 th	6 th	Afternoon Break 12:55-13:20	Prayer Break 13:20-13:30	7 th
Time	8:00-8:45	8:45-9:30	9:30-10:15		10:40-11:25	11:25-12:10	12:10-12:55			13:30-14:15
Sunday	Islamic	I.C	Math		Science Lab	English	Support			ICT
Monday	Math	Arabic	Music		Social	Support	English			Islamic
Tuesday	English	Science	S.H		Math	Islamic	Support			Art
Wednesday	Islamic	PE	English		Math	S.H	Arabic			Support

Period	1 st	2 nd	3 rd	Morning Break 10:00 – 10:20	4 th	5 th	6 th	7 th	Afternoon Break 13:00 – 13:25	Prayer Break 13:25 – 13:35	8 th
Time	8:00 – 8:40	8:40 – 9:20	9:20 – 10:00		10:20 – 11:00	11:00 – 11:40	11:40 – 12:20	12:20 – 13:00			13:35 –14:15
Thursday	English	English	Science		Activity Period	Math	Arabic	Islamic			ICT

Vocabulary

English	Science	اللغة العربية
art, tress, fair	Laws of Motion- Inertia	

Weekly Quizzes

Subject	Day	Topic	Page Number
Science	Tuesday	Lesson 1: Describing motion and force	120-127
Arabic	Thursday	الفهم القرآني قبله المسلمين	106- 113

Classwork/Homework

Sunday				
Period	Subject	Classwork	Pages	Homework
1	Islamic	القرآن الكريم / سورة النبأ من الآية: (٢٣-٢١) - (٢٤-٢٦) حفظ سورة الحج من الآية: (٤٢-٣٩) - (٤٣-٤٦) تلاوة		
2	I.C	Lesson 3: Newton's Laws of Motion	140-141	
3	Math	Solve Systems by Graphing-Volume 2 5-2	273-276	
4	Science Lab	Lesson 3: Newton's Laws of Motion	142-143	
5	English	Pre-reading: "Retort" and "from The People, Yes"	416+PPT	Complete the Read Theory activity on readtheory.org
6	Support	Reading Task		
7	ICT	Microsoft Power point: Introduction		

Monday				
Period	Subject	Classwork	Pages	Homework
1	Math	5-2 Solve Systems by Graphing-Volume 2	276,277	
2	Arabic	رسم الحرفين (ط ، ظ) منفردين ومتصلين بخط الرقعة	137-139	
3	Music	Play a piece on the instruments		
4	Social	Project Discussion		
5	Support	Math support session		
6	English	Concept Vocabulary and Word Study: "Retort" and "from The People, Yes"	416+422+PPT	
7	Islamic	التوحيد / الوحدة الثالثة: (التمايم والرقى) الدرس السادس: (الرقى)	37	

Tuesday

Period	Subject	Classwork	Pages	Homework
1	English	First Read: "Retort" and "from The People, Yes"	419-420	
2	Science	Lesson 3: Newton's Laws of Motion	144-145	Do "Reading Check" on page 142
3	S.H	الدرس السادس والعشرون / العالم العربي والإسلامي الخصائص البشرية	138	
4	Math	5-2 Solve Systems by Graphing-Volume 2	275,276	Page 278- question 16
5	Islamic	(الفقه / الوحدة الثانية: الحج والعمرة وأحكامها) (الدرس السادس: تابع الحج والعمرة وشروط وجوبهما)	131	
6	Support	الصف للغة الأفعال الخمسة	140 - 145	
7	Art	Preliminary sketch		

Wednesday

Period	Subject	Classwork	Pages	Homework
1	Islamic	(الحديث/الوحدة الثالثة: أخلاق وسلوكات رغب فيها الإسلام) الدرس الثامن: الحلم والأناة	101	
2	PE	Gymnastics		
3	English	Yes", Retort" and "from The People": First Read	419-420	
4	Math	5-2 Solve Systems by Graphing-Volume 2	276-278	
5	S.H	تابع الدرس / العالم العربي والإسلامي الخصائص البشرية	143	
6	Arabic	الأسلوب اللغوي : التمني	146- 148	
7	Support	Science support session Lesson 3: Newton's Laws of Motion	146-147	

Thursday

Period	Subject	Classwork	Pages	Homework
1	English	Conventions Participial and Infinitive Phrases	PPT+424	Complete the grammar worksheet on e-school.
2	English	Conventions: Participial and Infinitive Phrases	424+PPT	
3	Science	Lesson 3: Newton's Laws of Motion	148	Do the lesson 3 check Qs on page: 148
4	Thursday Activity			
5	Math	5-2 Solve Systems by Graphing-Volume 2	275,276,277	Page 278 – question 13
6	Arabic	الوظيفة النحوية المفعول المطلق	149- 153	الواجب المنزلي ص ١٥٣
7	Islamic	(التفسير/ الوحدة الثانية: (سورة النور (الدرس السابع: تفسير الآيات من سورة النور من (٥٨-٥٩	72	السؤال (٢) صفحة ٧٥
8	ICT	Microsoft Power point: Introduction		