

THE NEXT GENERATION SCHOOL, DOHA TNG Al Wakra Secondary KS 5

End-of-Year Progress Report (2023-2024)

Student Name			tudent Qatari ID	atari ID 30654			558601517		
StudentID	726	Class Y	ear 12 A			DOB 3	0-Aug	-2006	
Physics	Marks %	Grade	s		Your chi	ld's learning during	the Te	erm	
Formative Assessment	76.5	В		A*	Strong	5 5			
Summative Assessment	75.42	В		А	Highly capab	e			
Total Percentage	76	В		В	Capable				
Hajra is a keen learner and has shown remarkable improvement in her problem-		em- Key	С	Managing comfortably					
solving skills. She sincerely goes th			r.	D	Experiencing some difficulty				
However, she needs to practice she	5			E	Needs attenti	Needs attention			
Mathematics	Marks %	Grade	s	U	Ungraded				
Formative Assessment	97.5	A*		Overall Grade Summary					
Summative Assessment	94.67	A*		Ferm-1 %	Term-2 %	Overall %		Overall Grade	,
Total Percentage	96	A*		91	86	88		А	
Hajra has displayed strong analytic meaningful sequence of knowledge			cellent Clas	ss Highest 9	% 89	Class Lowest %	36	Class Average %	64
performance!	, apprioation and and	Joio. Roop up the ox	Conont		End-of-Ye	ar Overall Percenta	ge Crit	teria	
Statistics	Marks %	Grade	s 40% v	veightage o	f Term-1 asses	sment result			
Formative Assessment	98.75	A*	60% v	60% weightage of Term-2 assessment result					
Summative Assessment	76.67	В		Class Teacher's Comments					
Total Percentage	86	A	Hajra	Hajra is an outstanding student with strong analytical and critical thinking skills.					
Hajra consistently exhibits a strong	sense of responsibili	ty and takes owners						ty for her learning. S	
her learning. She has achieved goo	d grades this term.							es in Physics do not r er of the Oatar Found	
Computer Science	Marks %	Grade						i student enrichment	
Formative Assessment	95.56	A*		program, led by mathematics professors from three QF partner universities.					
Summative Assessment	82.44	A		Attendance					
Total Percentage	88	A		Days in Ter	m - 2 102	Present 90		Absent 12	
Hajra exhibits a great passion for c				Teacher:		Fatima Munawar B	utt	•	
discussions and activities. Her enthusiasm and dedication to learning have greatly contributed to her understanding of problem solving and computer science			Date:	Date: 27-Jun-2024					
concepts.	a problem solving and	computer science							
Headmistress Signature:		Am	ina.				•	مدرسة الجبل ال	

Student Name	Hajra Ghani		Student Qatari ID	30658601517		
StudentID	726	Class	Year 12 A	DOB	30-Aug-2006	

Awards and Appreciations

Appreciation Type	Awarding Date	Justification
Certificate of Excellence	28-05-2024	For being proficient in Mathematics during the Academic Session 2023 – 24

Event Roles and Awards

Event	Event Date	Role	Award	Award Detail
Qatar Foundation Math Circle	10-06-2024	Participant		

Leadership Roles

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Headmistress Signature:	Ruina.	مدرسة الجيل الفادم		