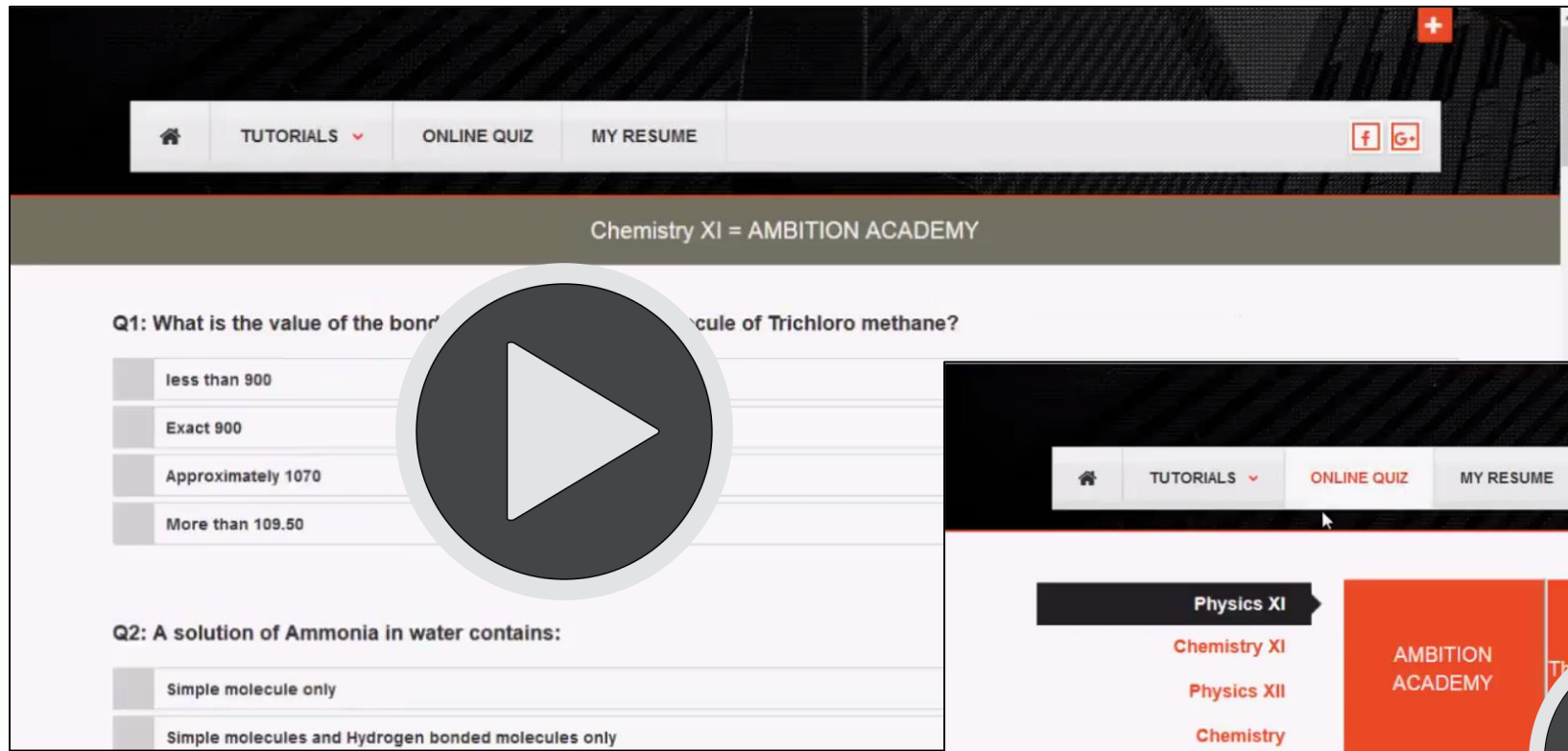


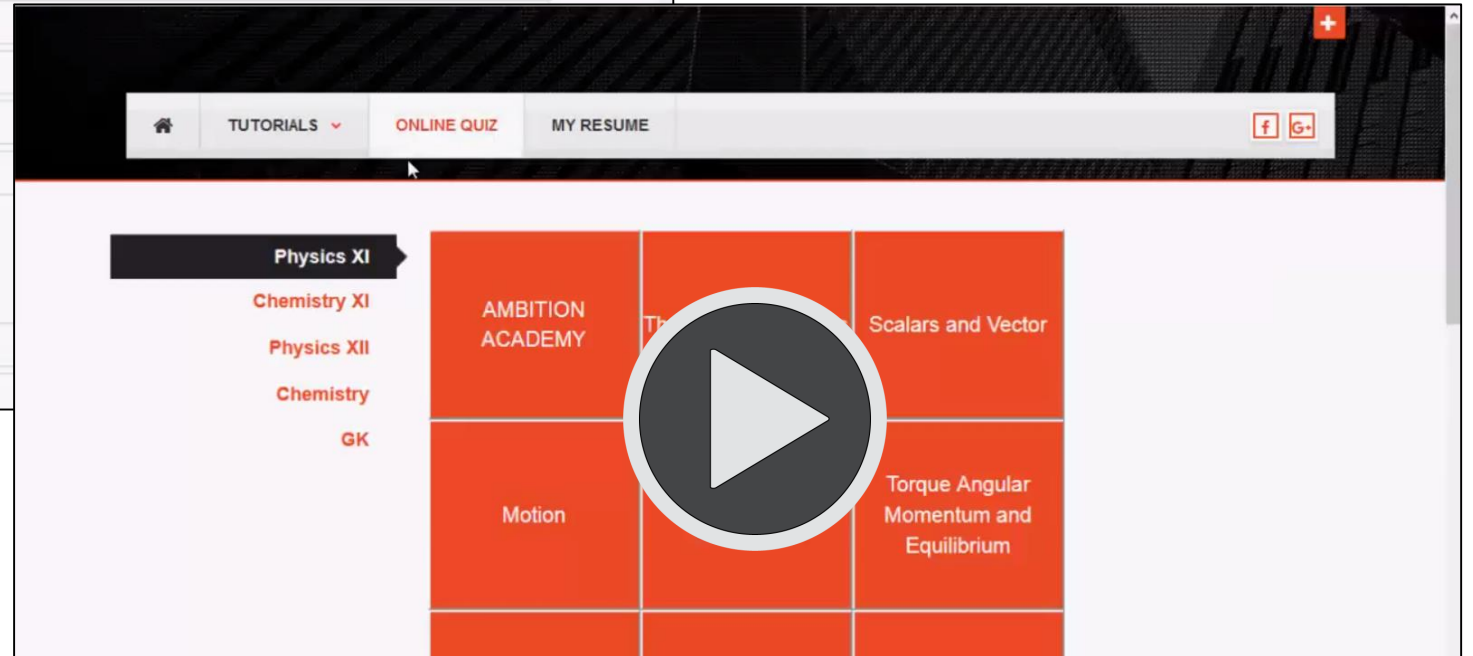
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AMBITION
ACADEMY

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Scalars and Vector

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Chemistry XI = AMBITION ACADEMY

Q1: What is the value of the bond angle marked in the molecule of Trichloro methane?

☐ less than 90°

☐ Exact 90°

☐ Approximately 107°

☐ More than 109.5°

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Q2: A solution of Ammonia in water contains:

☐ Simple molecule only

☐ Simple molecules and Hydrogen bonded molecules only

- ☐ less than 900
- ☒ Exact 900
- ☐ Approximately 1070
- ☐ More than 109.50

Click to Show Answer

Q2: A solution of Ammonia in water contains:

- ☐ Simple molecule only
- ☐ Simple molecules and Hydrogen bonded molecules only
- ☐ Simple molecules hydrogen bonded molecules and ions
- ☐ Ions

Click to Show Answer

Q3: The bond dissociation energy of Hydrogen bond is approximately :

- ☐ 50 -100 Kcal
- ☐ 5 – 10 Kcal

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AMBITION ACADEMY

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	Option: 1	Transfer of one or more electron			
	Option: 2	Sharing of electrons			
	Option: 3	Both sharing and Transfer	True		
	Option: 4	N.O.T			
2	The bond dissociation energy of Hydrogen bond is approximately :	+			
	Option: 1	50 -100 Kcal			



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