Chapter Subject	Level	Module	Title	Description
	Initiation		Engine mechanical components	Which components make up an engine block?
	Initiation		Cylinder head	What is the name of the housing for the valve mechanism?
	Initiation		,	What are the function, location and shape of a camshaft;
	Mastery	1170 \		What opens and closes the exhaust channel?
1 1	Initiation	1170 F		What component converts the combustion force into movement;
1 1	Initiation		Diesel engine introduction	In which type of engine will diesel fuel and air be converted to power?
	Mastery		Crankshaft	in which type of engine will dieser tider and all be converted to power? Which component converts the upward and downward movement of the piston into a rotating movement;
	Mastery		Connecting rod	which component connects the piston to the crankshaft:
1 1	Initiation		Engine Block	wind component can you find the cylinders?
1 1	Initiation		Piston movement	in What influence does the crank-connecting rod mechanism have on the movement of the piston;
1 1	Initiation		Engine mechanical components quiz	what immerice use the transcometung for international make on the movement of the piston. With this quiz you can test your knowledge on this subject.
	Initiation			
	Mastery			With this quiz you can test your knowledge on this subject. With this quiz you can test your knowledge on this subject.
	Mastery		Valves quiz	with tins quiz you can test your knowledge on this subject. With this quiz you can test your knowledge on this subject.
	Initiation		Pistons quiz	with tins quiz you can test your knowledge on this subject. With this quiz you can test your knowledge on this subject.
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	Mastery Initiation		Connecting rod quiz	With this quiz you can test your knowledge on this subject. With this quiz you can test your knowledge on this subject.
1 1	Mastery		Crankshaft quiz	With this quiz you can test your knowledge on this subject.
1 1	Initiation		Diesel engine introduction quiz	With this quiz you can test your knowledge on this subject.
	Initiation		Piston movement quiz	With this quiz you can test your knowledge on this subject.
	Initiation		Camshaft - basics	What are the function, location and shape of a camshaft?
1 1	Initiation			What system enables the valves to open and close?
1 1	Initiation		Valves - basics Crankshaft - basics	What opens and closes the exhaust channel?
1 1	Initiation			Which component converts the upward and downward movement of the piston into a rotating movement:
	Initiation Initiation		Connecting rod - basics	Which component connects the piston to the crankshaft:
	Initiation		Crank-connecting rod mechanism - basics Camshaft quiz - basics	What is the crank-connecting rod ratio and what forces work on this mechanism? With this quiz you can test your knowledge on this subject.
1 1	Initiation		Valve operation quiz - basics	with tins quiz you can test your knowledge on this subject. With this quiz you can test your knowledge on this subject.
1 1	Initiation		Connecting rod quiz - basics	with this quiz you can test your knowledge on this subject. With this quiz you can test your knowledge on this subject.
1 1	Initiation			with tins quiz you can test your knowledge on this subject. With this quiz you can test your knowledge on this subject.
	Initiation			with this quiz you can test your knowledge on this subject. With this quiz you can test your knowledge on this subject.
	Initiation			with this quiz you can test your knowledge on this subject. How does a mechanical coolant pump work?
1 2	Initiation		Lubrication	What role does a lubricant play and why is it used?
1 2	Initiation		Dil pump	Which component of the lubrication system ensures the supply of oil at sufficient oil pressure?
	Initiation			How to prevent oil leakage in a lubrication system?
	Initiation			How to change the engine oil?
1 2	Initiation		Lubrication quiz	With this quiz you can test your knowledge on this subject.
1 2	Initiation		Dil pump quiz	With this quiz you can test your knowledge on this subject.
1 2	Initiation	2490 l	ubrication system oil seals quiz	With this quiz you can test your knowledge on this subject.
1 2	Initiation	2492 (Oil change quiz	With this quiz you can test your knowledge on this subject.
1 2	Initiation	2507	Mechanical coolant pump quiz	With this quiz you can test your knowledge on this subject.
1 2	Initiation	200001976	Dil pump - basics	Which component of the lubrication system ensures the supply of oil at sufficient oil pressure?
1 3	Initiation		EDC: Characteristics	What are the characteristics of the EDC system?
	Initiation		EDC: Fuel Circuit	What route does the fuel take through the EDC system before ending up in the combustion chamber
	Initiation		EDC: Overview	Which components make up the EDC system?
1 3	Initiation		EDC: Operating conditions	How does an EDC diesel system work under different
1 3	Initiation		n-line plunger pump	How do you ensure that a diesel engine is injecting the correct quantity of fuel? How can you recognise a in-line plunger pump system:
	Mastery		Mechanical Injector	How is a precise quantity of fuel injected into the engine?
	Initiation		Pump injector: overview	What components make up the pump injector system?
1 3	Initiation		n-line plunger pump: Primer pump	How do you transport fuel from the fuel tank to the in-line plunger pump?
1 3	Initiation		EDC: Characteristics quiz	With this quiz you can test your knowledge on this subject.
1 3	Initiation		EDC: Fuel Circuit quiz	With this quiz you can test your knowledge on this subject.
	Initiation		EDC: Overview quiz	With this quiz you can test your knowledge on this subject.
	Initiation		EDC: Operating conditions quiz	With this quiz you can test your knowledge on this subject.
1 3	Initiation		n-line plunger pump: Primer pump quiz	With this quiz you can test your knowledge on this subject.
1 3	Initiation		n-line plunger pump quiz	This is the quiz to the lesson In-line plunger pump. This is the quiz to the lesson Mechanical Injector.
	Mastery Initiation		Mechanical Injector quiz	
	Initiation		Pump injector: overview quiz EDC: Characteristics - basics	This is the quiz to the lesson Pump injector: overview. What are the characteristics of the EDC system?
1 3	Initiation Initiation		CRD: injector - basics	What are the characteristics of the EDC system? How do you inject an electronically specified quantity of diesel into the intake air?
1 3	Initiation		CRD: fuel circuit - basics	How do you inject an electronically specified quantity or diesei into the intake air? What route does the fuel take through a CRD system before arriving in the combustion chamber?
1 3	Initiation		DI: injector - basics	what route does the role take through a clab system before a firming in the combustion chamber: How do you add an electronically determined amount of highly atomised petrol to the intake air flow?
1 3	Initiation		Pump injector - basics	now do you and an electronicany otertimined amount of inginy atomised petro to the interest intow? How is a precise quantity of fuel injected into the diesel engine under high pressure?
	Initiation		CRD: injector quiz - basics	With this quiz you can test your knowledge on this subject.
	Initiation		Multipoint injector quiz - basics	With this quiz you can test your knowledge on this subject.
1 3	Initiation		CRD: fuel circuit quiz - basics	with this quiz, you can test your knowledge on this subject.
1 3		200002/01	one in the case quite Dubles	The and you for the formed ge on and subject