

Sample Questions



Section 1 – General Industry Knowledge

1. A catalytic converter would be found in which vehicle system?	2. When a petrol engine which is revving at 3000RPM what will the cam shaft revolve at?
a) Air conditioning/climate control	a) 3000 RPM
b) Automatic gearbox	b) 6000 RPM
c) Exhaust system	c) 1500 RPM
d) SRS System	d) 9000 RPM
3. The welding term 'MAG` stands for?	4. A one-piece body is known as?
a) Metal active gas	a) Complete construction
b) Molecular assigned gas	b) Composite construction
c) Moulton assisted gas	c) Monocoque
d) Mechanical acetylene gas process	d) Platform construction
5. On the markings found on the side wall of a tyre "205/55 R16 92H", what does the "H" signify?	6. The acronym A.D.A.S stands for?
a) The load ratio	a) Assisted dual air system
b) The speed ratio	b) Additional drum assisted servo
c) The aspect ratio	c) Advanced driver assistance system
d) Temperature rating	d) Autonomous driver automated signalling

Answers are at the end of the document.

Sample Questions



Section 3 – Salvage Categorisation

7. What salvage category is the vehicle? **(assume all parts are available).**

Vehicle:

Make: Volkswagen	Model: Golf TDI S
Year of 1st registration: 25/03/2004	Mileage: 78934
PAV: £2000	Estimated cost of repair: £4974

Damage details:

New Panels & Parts

R/H/R Door & Moulding, R/H/R Quarter panel , R/H Curtain Air bag,
R/H/F Seat Air Bag, SRS ECU, R/H/F Seat Cover, R/H/front seat belt,
L/H/Front seat belt, R/H/R Tyre, Headlining , R/H/F Door Moulding

Repair Panels & Parts

R/H/F Door , Rear Bumper, Geometry Test, R/H/R inner wheel House

Photographs



A

B

S

N

No Category

Sample Questions



8. What salvage category is the vehicle? (assume all parts are available).

Vehicle:

Make: Mini	Model: Cooper
Year of 1st registration: June 2013	Mileage: 71456
PAV: £8750	Estimated cost of repair: £6551

Damage details:

Details of damage sustained

Glancing impact to L/H front (A Post Kinked)

New Panels & Parts

Bonnet , Front Bumper, L/H Front Door , L/H outer A post, L/H Headlamp, L/H Front wing, Scuttle panel, L/H front wheel and tyre, Steering rack, Sill cover, Lower suspension arm

Repair Panels & Parts

L/H quarter panel

Photographs



A B S N No Category

Sample Questions



9. What salvage category is the vehicle? (assume all parts are available).

Vehicle:

Make: Toyota	Model: Auris TR
Year of 1st registration: Sept 2009	Mileage: 76544
PAV: £2770	Estimated cost of repair: £2140

Damage details:

Details of damage sustained

Glancing blow along O/S

New Panels & Parts

R/H Rear quarter panel, R/H Rear lamp, Rear Bumper

Repair Panels & Parts

Front Bumper, Rear panel , R/H rear lamp panel

Photographs



A B S N No Category

Sample Questions



Answers

General Industry Knowledge

1. A catalytic converter would be found in which vehicle system?	2. When a petrol engine which is revving at 3000RPM what will the cam shaft revolve at?
c) Exhaust system	c) 1500 RPM
3. The welding term 'MAG` stands for?	4. A one-piece body is known as?
a) Metal active gas	c) Monocoque
5. On the markings found on the side wall of a tyre "205/55 R16 92H", what does the "H" signify?	6. The acronym A.D.A.S stands for?
b) The speed ratio	c) Advanced driver assistance system

Salvage Categorisation

7. Salvage Categorisation (Volkswagen)	A <input type="radio"/>	B <input checked="" type="radio"/>	S <input type="radio"/>	N <input type="radio"/>	No Category <input type="radio"/>
8. Salvage Categorisation (Mini)	A <input type="radio"/>	B <input type="radio"/>	S <input checked="" type="radio"/>	N <input type="radio"/>	No Category <input type="radio"/>
9. Salvage Categorisation (Toyota)	A <input type="radio"/>	B <input type="radio"/>	S <input type="radio"/>	N <input checked="" type="radio"/>	No Category <input type="radio"/>

