Pytania egzaminacyjne z przedmiotu „Język angielski”

Poziom pomocniczy w dziale maszynowym na świadectwo elektromontera (M_PP_EMR)		
M_PP_EMR _9	**Przedmiot: Język angielski**	
Lp.	**Pytanie**	**Poprawna odpowiedź**
1.	….. is used for turning screws into and out of their places. a) A screwdriver b) A micrometer c) A saw d) A spanner	A
2.	A thermistor is a component whose resistance varies with ….. . a) heat b) temperature c) moisture d) current	B
3.	Ammeters are used to measure ….. in a circuit. a) resistance b) electricity c) the flow of current d) voltage	C
4.	Voltmeters are used to measure ….. . a) resistors b) poles c) pressure d) voltage	D
5.	Which voltage level is safe? a) Below 50V b) Below 12V c) Below 24V d) Below 110V	C

6.	….. must be removed from the equipment before work is begun. a) cables b) wires c) screws d) fuses	D
7.	If there are deposits, dirt, oil on an electric cable, ….. . a) it will lose its color b) cable insulation resistance will decrease c) cable insulation resistance will increase d) there is no effect	C
8.	Which is the earth for ship electrical system? a) Any part of the insulated electrical system b) The steel hull c) Any electrical conductor d) Any electrical connection	B
9.	Do not touch ….. conductor under any pretext. a) live b) life c) damage d) defect	A
10.	Electrical current is measured in ….. . a) Amperes b) Volts c) mm d) Herz	A
11.	How are generators protected from overload? a) By brushes. b) By circuit breakers. c) By fuses. d) By brakes.	B
12.	Name the two different kinds of batteries or wet cell battery. a) Nitrogen-acid, nickel-acid. b) Lead-acid, oxygen-acid. c) Lead-acid, nickel-acid. d) Hydrogen-acid, nitrogen-acid.	C

13.	Name the kinds of electrical charges. a) Positive, negative. b) Series, parallel c) Horizontal, vertical. d) Back, forth	A
14.	You will find your duties in emergency in ….. . a) the muster list b) the muster station c) your cabin d) ECR	A
15.	Before launching a throw overboard life raft you must …… . a) keep feet together. b) make the painter fast to a strong point on the ship. c) go to your cabin. d) attend the drill.	B
16.	A single exposed wire can ….. to any metal object.. a) fire b) bow c) overheat d) arc	D
17.	If two wires are exposed, they can touch and cause ….. . a) a short circuit b) a long circuit c) rusting d) a breakdown	A
18.	An exposed, lighted bulb ….. . a) shine brightly b) can ignite combustible material by direct contact c) burn for a long time d) can overload	B
19.	When storage batteries are charged, they emit ….. . a) sulphur b) oxygen c) hydrogen d) carbon dioxide	C

20.	On board ships alternating current changes polarity about ….. times per second. a) 60 (60 Hertz) b) 40 (40 Hertz) c) 70 (70 Hertz) d) 100 (100 Hertz)	A
21.	A soldering iron is ….. . a) a piece of iron b) a tool that is heated and used for joining metals and wires by soldering them. c) a tool used for welding d) an alloy	B
22.	Brushless generators operate without the use of ….. . a)brushes b) slip rings c) commutators d) all of the above	D
23.	Horse power is a unit of engine power equal to ….. . a) 525 watts b) 934,3 watts c) 745,7 watts d) 657 watts	C
24.	…… are a tool with jaws used for holding, bending, twisting. a) A hammer b) A chisel c) A vice d) Pliers	D
25.	In a diesel electric propulsion system a diesel engine powers ….. . a) an electric generator b) a crosshead engine c) a trunk engine d) a two-stroke engine	A
26.	A material or a device that does not conduct electricity is called ….. . a) a conductor b) a converter c) an insulator d) an amplifier	C

27.	The low speed diesel engines have general speed range ….. . a) 50-300 rpm b) 100-500 rpm c) 300-600 rpm d) 250-550 rpm	A
28.	The front of the ship is called ….. . a) a forecastle b) a forepeak c) a bridge d) a bow	D
29.	If a crew must abandon the ship, they must put on ….. . a) overalls b) hard hats c) survival suits d) rubber gloves	C
30.	A ….. is a vessel for carrying liquid cargo. a) reefer b) tanker c) tug d) cruiser	B
31.	The purpose of a rectifier is to ….. . a) change A. C. to D. C. b) change D. C. to A. C. c) change the frequency of A. C. current d) change the voltage of D. C current	A
32.	A shunt motor is best suited for …… . a) a windlass b) constant speed results c) a cargo winch d) a crane	B
33.	The main body of a ship is called ….. . a) a superstructure b) a housing c) a hull d) a casing	C

34.	The walls of the ship are called ….. . a) bulkheads b) decks c) boards d) flats	A
35.	CO2 is suitable for fires ….. . a) of flammable liquids b) of flammable gases c) of metals d) in electrical and sensitive equipment	D
36.	When facing the bow the port side is ….. . a) on the right b) on the left c) in the middle d) astern	B
37.	How do you read this number - 6.27? a) Six coma twenty seven b) Six dot twenty seven c) Six point two seven d) Six coma two seven	C
38.	What is the ISPS Code? a) The International Ship and Port facility Security Code b) The International Safety and Port Shipping Code c) The International Shipping and Ports Code d) The International Ships and Ports Safety Code	A
39.	You must not start any hot work if you do not get ….. . a) an entry permit b) a cargo area work permit c) a welding work permit d) a hot work permit	D
40.	An internal combustion engine is an engine in which ….. . a) fuel is consumed in ER b) fuel is consumed inside the engine c) fuel is combusted d) fuel is cmbustible	B