SCIENCE GK QUESTION BANK - 26 INVENTIONS AND DISCOVERIES

Time:	1 Hour	Full marks: 51	Pass marks: 40
1.	is an instrument	used to illustrate dynamics of ro	tating bodies
2.		ed for measuring the specific gra	
3.		sed for recording sound under w	
4,		sed for measuring humidity in a	
5.	is an instrument	used to record graphically	various physiological
	movements i.e. blood pr	ressure, heart beating, study o	of lunas etc in livina
	beings.	and the second s	a realigo oto ili ilviirig
6.	MC U	ed for measuring the purity of m	iilk.
7.		ning the pressure of a gas.	
8.		to find direction at sea.	
9.		ed for converting fraction of the	
	given scale.		
10.	ur-	used for converting sound v	vaves into electrical
	vibrations.		
11.	is an instrument wh	ich is used for magnifying minut	e objects.
12.	is used for cutting	an object into thin parts for mic	roscopic inspection.
13.	is an instrument b	by virtue of which the distance	covered by wheeled
	vehicles is recorded.	6	,
14.	is a FM radio receive	er electronic device.	
15.		ed safety device used in emerge	ency by the crew and
	passengers of an aircraft.		,,
16.	is used by the crew	of a submarine to survey the su	rface of the sea.
17.		ed for reproducing sound.	
18.	is an instrument	based on thermo electricity	used for measuring
	temperature.	·	-
19.	is an apparatus use	d to compare the illuminating p	ower of two sources
	of light.		
20.	is an apparatus for	taking a real photograph of a	person or an object.
21.		ansfer definite volume of liquid.	
22.	is used for comparing	g the e.m.f.s, of cells, measure	ments of the thermal
	e.m.f.s, large potential dif	ferences and currents. It is also	used for measuring
	low resistances.		
23.	is an instrument fo	or measurement of the humidity	of the atmosphere.
24.	is an instrument f	or recording high temperature	from a long distance
25.		nd Range is used to detect the	
		ne by means of radio microway	
26.		ttached to the engine of the ca	r to serve as cooling
	agent.		
27.		recording of rainfall at a particu	
28.	is an instrument for	r measuring the emission of radi	ant energy.

40.	is an instrument to measure refractive indices.		
30.	is an instrument for determining the amount of sugar in a solution		
31.	is an instrument used for recording earthquake shocks.		
32.	is an instrument used for measuring the altitude of the sun and other		
	neaveniy bodies.		
33.	is a type of spectroscope suitable for the precise measurements of		
	refractive indices and for measuring the energy distribution of a particular type of radiation.		
34.			
35.	is an instrument which indicates speed at which a vehicle is moving. is an instrument for measuring curvature of surfaces.		
36.	an instrument used for measuring arterial blood pressure.		
37.	an instrument, with the holp of which a pute to the		
38.	an instrument, with the help of which a pulse beat makes a sound.		
39.	an instrument, by virtue of which, arterial pulsations become visible.		
	is a special type of binocula r, through which a double photograph snapped from two different angles by a two-lensed camera is viewed in solid		
	relief,		
40.	is an instrument to hear and analyse movements of heart and lungs.		
41.	is used for recording small intervals of time in the laboratory, in races		
	and other events.		
42.	is an instrument for viewing objects moving rapidly with a periodic		
	motion and to see them as if they were at rest.		
43.	is an instrument for determining speeds of aeroplanes and motor hoats		
44.	is a device by virtue of which two persons at two different places can		
	communicate.		
45.	an instrument which prints automatically messages sent from one place		
	to another, on telegraph lines.		
46.	is an apparatus used for observing distant objects.		
47.	is the transmission of images of moving objects by radio		
48.	is used for measuring horizontal and vertical angles		
49.	is an apparatus used for measuring temperature.		
50.	is an instrument used to regulate the temperature to a particular		
<u>.</u> .	degree.		
51.	is an instrument to measure viscosity.		
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BALABHADRA SKILL DEVELOPMENT ACADEMY SCIENCE GK QUESTION BANK – 26 (ANSWER) INVENTIONS AND DISCOVERIES

- 1. Gyroscope
- 2. Hydrometer
- Hydrophone
- 4. Hygrometer
- 5. Kymograph
- 6. Lactometer
- 7. Manometer
- 8. Mariner's Compass
- 9. Micrometre
- 10. Microphone
- 11. Microscope
- Microtome
- Odometer
- Pager
- 15. Parachute
- 16. Periscope
- 17. Phonograph
- Thermocouple
- 19. Photometer
- 20. Photographic Camera
- 21. Pipette
- 22. Potentiometer
- 23. Psychrometer
- 24. Pyrometer
- 25. Radar
- 26. Radiator
- 27. Rain Gauge
- 28. Radiometer
- 29. Refractometer
- 30. Saccharimeter
- 31. Seismometer or Seismograph
- 32. Sextant
- 33. Spectrometer
- 34. Speedometer
- 35. Spherometer
- 36. Sphygmomanometer
- 37. Sphygmophone
- Sphygmoscope
- 39. Stereoscope
- 40. Stethoscope
- 41. Stop Watch
- 42. Stroboscope
- 43. Tachometer

- 44. Telephone
- 45. Teleprinter
- 46. Telescope
- 47. Television
- 48. Theodolite
- 49. Thermometer
- 50. Thermostat
- 51. Viscometer

