

**Scientific Instruments**

SN.	Words	Definition
1	<b>Absorptiometer</b>	an instrument for measuring the reduction of pressure in a gas as it is absorbed by a liquid to determine the absorption rate
2	<b>Accelerometer</b>	instrument for measuring acceleration or vibrations
3	<b>Acetimeter</b>	instrument for measuring strength of vinegar
4	<b>Acidimeter</b>	instrument for measuring concentration of acids
5	<b>Actinograph</b>	instrument used to calculate time of photographic exposure
6	<b>Actinometer</b>	instrument for measuring incident radiation
7	<b>Aerometer</b>	instrument for measuring weight or density of gas
8	<b>Aethrioscope</b>	instrument for measuring temperature variations due to sky conditions
9	<b>Alcoholometer</b>	instrument for measuring proportion of alcohol in solutions
10	<b>Alcavinometer</b>	instrument to measure strength of wine
11	<b>Algometer</b>	instrument for measuring sensitivity to pain
12	<b>Alkalimeter</b>	instrument for measuring strength of alkalines
13	<b>Altimeter</b>	instrument for measuring altitude
14	<b>Ammeter</b>	instrument for measuring electrical current
15	<b>Anemograph</b>	instrument for measuring pressure and velocity of wind
16	<b>Anemometer</b>	instrument for measuring wind velocity
17	<b>Areometer</b>	instrument used for measuring specific gravity
18	<b>Arthroscope</b>	instrument for examining interior of a joint
19	<b>Atmometer</b>	instrument for measuring evaporating capacity of air
20	<b>Audiometer</b>	instrument for measuring acuity of hearing
21	<b>Auriscope</b>	instrument for examining the ear
22	<b>Auxanometer</b>	instrument for measuring growth of plants
23	<b>Auxometer</b>	instrument for measuring magnifying power
24	<b>Ballistocardiograph</b>	instrument for detecting body movements caused by heartbeat
25	<b>Barograph</b>	instrument for recording air pressure
26	<b>Barometer</b>	instrument for measuring air pressure
27	<b>Baroscope</b>	weather-glass
28	<b>Bathymeter</b>	instrument for recording contours of deep oceans
29	<b>Bathythermograph</b>	instrument for recording water temperature as compared to depth
30	<b>Bolometer</b>	instrument for measuring radiant energy or infrared light
31	<b>Bronchoscope</b>	instrument for examining the windpipe
32	<b>Calorimeter</b>	instrument for measuring absorbed or evolved heat
33	<b>Cardiograph</b>	instrument for recording movements of the heart

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34	<b>Cathetometer</b>	instrument for measuring short vertical distances
35	<b>Ceilometer</b>	instrument for measuring height of cloud ceiling above earth
36	<b>Ceraunograph</b>	instrument for recording thunder and lightning
37	<b>Chlorometer</b>	instrument for measuring amount of chlorine in a solution
38	<b>Chromatograph</b>	instrument for performing chromatographic separations
39	<b>Chromatoptometer</b>	instrument measuring eyes' sensitivity to colour
40	<b>Chronograph</b>	instrument for recording the moment of an event
41	<b>Chronometer</b>	instrument for measuring time
42	<b>Chronoscope</b>	instrument for measuring very short time intervals
43	<b>Clinometer</b>	instrument used to measure slopes and elevations
44	<b>Coercimeter</b>	instrument for measuring coercive force
45	<b>Colonoscope</b>	instrument for viewing the colon
46	<b>Colorimeter</b>	instrument for measuring and determining color
47	<b>Colposcope</b>	instrument for viewing the neck of the uterus
48	<b>Coronagraph</b>	instrument for viewing the corona of the sun
49	<b>Coulombmeter</b>	instrument for measuring electric charge
50	<b>Coulometer</b>	instrument measuring amount of substance released in electrolysis
51	<b>Craniometer</b>	instrument for measuring the skull
52	<b>Cratometer</b>	instrument for measuring power of magnification
53	<b>Crescograph</b>	instrument for measuring the growth of plants
54	<b>Cryometer</b>	instrument for measuring low temperatures
55	<b>Cryoscope</b>	instrument for determining freezing points of substances
56	<b>Cyanometer</b>	instrument for measuring blueness of the sky or ocean
57	<b>Cyclograph</b>	instrument for describing arcs of circles without compasses
58	<b>Cyclometer</b>	instrument for measuring revolutions of a wheel
59	<b>Cymograph</b>	instrument for tracing the outline of mouldings
60	<b>Cymometer</b>	instrument for measuring frequency of electrical waves
61	<b>Cystoscope</b>	instrument for examining the bladder
62	<b>Cytometer</b>	instrument for counting cells
63	<b>Decelerometer</b>	instrument for measuring deceleration
64	<b>Declinometer</b>	instrument for measuring magnetic declination
65	<b>Dendrometer</b>	instrument for measuring trees
66	<b>Densimeter</b>	instrument for measuring closeness of grain of a substance

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67	<b>Densitometer</b>	instrument for measuring optical or photographic density
68	<b>Diagometer</b>	instrument for measuring electrical conductivity
69	<b>Diagraph</b>	instrument for enlarging or projecting drawings
70	<b>Diaphanometer</b>	instrument for measuring the transparency of air
71	<b>Dichroscope</b>	instrument for examining crystals for dichroism
72	<b>Diffractionmeter</b>	instrument for determining structure of crystal through light diffraction
73	<b>Dilatometer</b>	instrument for measuring expansion
74	<b>Dioptrimeter</b>	instrument for measuring focus or refraction of the eyes
75	<b>Dipleidoscope</b>	instrument for measuring moment when an object passes a meridian
76	<b>Diplograph</b>	instrument for writing two lines of text at once
77	<b>Dosimeter</b>	instrument for measuring dose of radiation
78	<b>Dromometer</b>	instrument for measuring speed
79	<b>Drosometer</b>	instrument for measuring dew
80	<b>Durometer</b>	instrument for measuring hardness of substances
81	<b>Dynamograph</b>	instrument for recording mechanical forces
82	<b>Dynamometer</b>	instrument for measuring mechanical force
83	<b>Ebullioscope</b>	instrument for measuring boiling point of liquids
84	<b>Effusimeter</b>	instrument for comparing molecular weights of gases
85	<b>Eidograph</b>	instrument for copying drawings
86	<b>Elatrometer</b>	instrument for measuring gaseous pressure
87	<b>Electrocardiograph</b>	instrument for recording unusual electrical fluctuations of the heart
88	<b>Electrodynamometer</b>	instrument for measuring electrical current
89	<b>Electroencephalograph</b>	instrument for measuring the brain's electrical impulses
90	<b>Electrograph</b>	instrument for recording electrical potential
91	<b>Electrometer</b>	instrument for measuring electrical potential
92	<b>Electromyograph</b>	instrument for diagnosing neuromuscular disorders
93	<b>Electroretinograph</b>	instrument for measuring electrical activity in the retina
94	<b>Electroscope</b>	instrument for detecting electrical charges in the body
95	<b>Ellipsograph</b>	instrument for describing ellipses
96	<b>Encephalograph</b>	instrument for recording brain images
97	<b>Endoscope</b>	instrument for visualizing interior of a hollow organ
98	<b>Endosmometer</b>	instrument for measuring osmosis into a solution

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99	<b>Epidiascope</b>	instrument for projecting images of objects
100	<b>Episcope</b>	instrument for projecting images of opaque objects
101	<b>Ergograph</b>	instrument for measuring and recording muscular work
102	<b>Ergometer</b>	instrument for measuring work performed
103	<b>Eriometer</b>	instrument for measuring very small diameters
104	<b>Eudiometer</b>	instrument for measuring air purity
105	<b>Evaporimeter</b>	instrument for measuring rate of evaporation
106	<b>Extensometer</b>	instrument for measuring deformation in object due to forces applied
107	<b>Fathometer</b>	instrument for measuring underwater depth using sound
108	<b>Fiberscope</b>	instrument using fiberoptics to examine inaccessible areas
109	<b>Floriscope</b>	instrument for inspecting flowers
110	<b>Flowmeter</b>	instrument for measuring properties of flowing liquids
111	<b>Fluorimeter</b>	instrument for measuring fluorescence
112	<b>Fluoroscope</b>	instrument using x-rays to examine internal structure of opaque object
113	<b>Focimeter</b>	instrument for measuring focal length of a lens
114	<b>Galactometer</b>	instrument for measuring specific gravity of milk
115	<b>Galvanometer</b>	instrument for measuring electrical current
116	<b>Galvanoscope</b>	instrument for detecting presence and direction of electric current
117	<b>Gasometer</b>	instrument for holding and measuring gases
118	<b>Gastroscope</b>	instrument for examining interior of the stomach
119	<b>Geothermometer</b>	instrument for measuring subterranean temperatures
120	<b>Goniometer</b>	instrument for measuring angles between faces
121	<b>Gradiometer</b>	instrument for measuring gradient of a physical quantity
122	<b>Gravimeter</b>	instrument for measuring variations in gravitational fields
123	<b>Gyrograph</b>	instrument for counting a wheel's revolutions
124	<b>Haptometer</b>	instrument measuring sensitivity to touch
125	<b>Harmonograph</b>	instrument drawing curves representing vibrations
126	<b>Harmonometer</b>	instrument measuring harmonic relations of sounds
127	<b>Helicograph</b>	instrument for drawing spirals on a plane
128	<b>Heliograph</b>	instrument for measuring intensity of sunlight
129	<b>Helimeter</b>	instrument for measuring apparent diameter of the sun

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130	<b>Helioscope</b>	instrument for observing sun without injury to the eyes
131	<b>Hemacytometer</b>	instrument for counting blood cells
132	<b>Hippometer</b>	instrument to measure height of horses
133	<b>Hodoscope</b>	instrument for tracing paths of ionizing particles
134	<b>Hydrometer</b>	instrument for measuring specific gravity of liquids
135	<b>Hydroscope</b>	instrument for viewing under water
136	<b>Hydrotimeter</b>	instrument for measuring water hardness
137	<b>Hyetograph</b>	instrument for recording rainfall
138	<b>Hyetometer</b>	instrument for measuring rainfall
139	<b>Hyetometrograph</b>	instrument for recording rainfall
140	<b>Hygograph</b>	instrument for recording variations in atmospheric humidity
141	<b>Hygrometer</b>	instrument for measuring air moisture
142	<b>Hygroscope</b>	instrument for displaying changes in air humidity
143	<b>Hypsometer</b>	instrument for measuring height of trees through triangulation
144	<b>Iconometer</b>	instrument for finding size of object by measuring its image
145	<b>Idiometer</b>	instrument for measuring motion of observer in relation to transit of the heavens
146	<b>Inclinometer</b>	instrument for measuring inclination to the horizontal of an axis
147	<b>Interferometer</b>	instrument for analysing spectra of light
148	<b>Iriscope</b>	instrument for exhibiting the prismatic colours
149	<b>Katathermometer</b>	instrument for measuring the cooling power of air
150	<b>Katharometer</b>	instrument measuring changes in composition of gases
151	<b>Keratometer</b>	instrument for measuring curvature of the cornea
152	<b>Keraunograph</b>	instrument for recording distant thunderstorms
153	<b>Kinetoscope</b>	instrument for producing curves by combination of circular movements
154	<b>Konimeter</b>	instrument measuring amount of dust in air
155	<b>Koniscope</b>	instrument for measuring dust in air
156	<b>Kymograph</b>	instrument for recording fluid pressure
157	<b>Labidometer</b>	instrument for measuring size of the head of a fetus
158	<b>Lactometer</b>	instrument for testing relative density of milk
159	<b>Lactoscope</b>	instrument for measuring purity or richness of milk
160	<b>Lanameter</b>	instrument for measuring quality of wool
161	<b>Laparoscope</b>	instrument for viewing interior of peritoneal cavity
162	<b>Laryngoscope</b>	instrument for examining interior of the larynx
163	<b>Leptometer</b>	instrument for measuring oil viscosity

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164	<b>Loxodograph</b>	device used to record ship's travels
165	<b>Lucimeter</b>	instrument for measuring light intensity
166	<b>Luxmeter</b>	instrument for measuring illumination
167	<b>Lysimeter</b>	instrument for measuring percolation of water through soil
168	<b>Magnetograph</b>	instrument for recording measurements of magnetic fields
169	<b>Magnetometer</b>	instrument for measuring intensity of magnetic fields
170	<b>Manometer</b>	instrument for measuring pressure of a liquid or gas
171	<b>Marigraph</b>	instrument for recording tide levels
172	<b>Mecometer</b>	instrument for measuring length
173	<b>Megameter</b>	instrument for determining longitude by observing stars
174	<b>Megascope</b>	instrument for projecting an enlarged image
175	<b>Mekometer</b>	range-finder
176	<b>Meldometer</b>	instrument for measuring melting points of substances
177	<b>Meteorograph</b>	instrument recording a variety of meteorological observations
178	<b>Methanometer</b>	instrument for detecting presence of methane
179	<b>Microbarograph</b>	instrument for recording minute changes in atmospheric pressure
180	<b>Microcalorimeter</b>	instrument for measuring tiny quantities of heat
181	<b>Micrograph</b>	instrument used to write on a very small scale
182	<b>Micrometer</b>	instrument for measuring very small distances
183	<b>Micronometer</b>	instrument for measuring short periods of time
184	<b>Microscope</b>	instrument for magnifying small objects
185	<b>Microseismograph</b>	instrument for recording small or distant earthquakes
186	<b>Microseismometer</b>	instrument for measuring small or distant earthquakes
187	<b>Mileometer</b>	instrument for recording distance travelled in miles
188	<b>Milliammeter</b>	instrument for recording very small electrical currents
189	<b>Myograph</b>	instrument for recording muscular contractions
190	<b>Myringoscope</b>	instrument for viewing the eardrum
191	<b>Nephelometer</b>	instrument for measuring cloudiness
192	<b>Nephograph</b>	instrument for photographing clouds
193	<b>Nephoscope</b>	instrument for observing direction and velocity of clouds
194	<b>Nitrometer</b>	instrument for measuring nitrogen and its compounds



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195	<b>Odograph</b>	odometer; instrument for measuring distance travelled
196	<b>Odometer</b>	instrument for measuring distance travelled
197	<b>Odontograph</b>	instrument for obtaining curves for gear-teeth
198	<b>Oenometer</b>	instrument for measuring alcoholic strength of wine
199	<b>Ohmmeter</b>	instrument for measuring electrical resistance
200	<b>Oleometer</b>	instrument for measuring amount of oil in a substance
201	<b>Olfactometer</b>	instrument measuring intensity of odour of a substance
202	<b>Ombrometer</b>	rain-gauge
203	<b>Oncometer</b>	instrument measuring change in size of internal organs
204	<b>Oncosimeter</b>	instrument measuring variations in density of molten metal
205	<b>Ondograph</b>	instrument measuring change in wave formations of electricity
206	<b>Oometer</b>	instrument for measuring eggs
207	<b>Opacimeter</b>	instrument for measuring opacity
208	<b>Opeidoscope</b>	instrument for illustrating sound by means of light
209	<b>Ophthalmometer</b>	instrument for measuring the eye
210	<b>Ophthalmoscope</b>	instrument for viewing the interior of the eye
211	<b>Opisometer</b>	instrument for measuring curved lines
212	<b>Opsimeter</b>	instrument for testing vision
213	<b>Optometer</b>	instrument for testing vision
214	<b>Orchidometer</b>	instrument for measuring the size of the testicles
215	<b>Oscillograph</b>	instrument for recording alternating current wave forms
216	<b>Oscillometer</b>	instrument for measuring ship's rollings
217	<b>Oscilloscope</b>	instrument for detecting electrical fluctuations
218	<b>Osmometer</b>	instrument for measuring osmotic pressure
219	<b>Otoscope</b>	instrument for examining the ear
220	<b>Pachymeter</b>	instrument for measuring small thicknesses
221	<b>Pallograph</b>	instrument measuring ship's vibration
222	<b>Pantochronometer</b>	combined sundial and compass
223	<b>Pantograph</b>	instrument for copying drawing to a different scale
224	<b>Passimeter</b>	instrument for issuing automatic tickets
225	<b>Pedometer</b>	instrument for measuring distance travelled on foot
226	<b>Peirameter</b>	instrument measuring resistance of road surfaces to wheel movement
227	<b>Pelvimeter</b>	instrument for measuring the pelvis

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228	<b>Penetrometer</b>	instrument for measuring firmness or consistency of substances
229	<b>Permeameter</b>	instrument for measuring permeability
230	<b>Phacometer</b>	instrument for measuring lenses
231	<b>Phaometer</b>	old instrument for measuring light intensity
232	<b>Pharmacometer</b>	instrument for measuring drugs
233	<b>Pharyngoscope</b>	instrument for inspecting the pharynx
234	<b>Phonautograph</b>	instrument for recording sound vibrations
235	<b>Phonendoscope</b>	device which amplifies small sounds
236	<b>Phonometer</b>	instrument for measuring sound levels
237	<b>Phorometer</b>	instrument used to correct abnormalities in eye muscles
238	<b>Photometer</b>	instrument for measuring light intensity
239	<b>Photopolarimeter</b>	instrument for measuring intensity and polarization of reflected light
240	<b>Phototachometer</b>	instrument for measuring the speed of light
241	<b>Phototelegraph</b>	instrument for transmitting drawings telegraphically
242	<b>Phthongometer</b>	instrument measuring intensity of vowel sounds
243	<b>Piezometer</b>	instrument for measuring pressure or compressibility
244	<b>Pitchometer</b>	instrument for measuring angles of ship's propeller blades
245	<b>Planigraph</b>	instrument for copying drawings at a different scale
246	<b>Planimeter</b>	instrument for measuring area of plane figures
247	<b>Platometer</b>	instrument for measuring area; planimeter
248	<b>Plegometer</b>	instrument for measuring the strength of a blow
249	<b>Plemyrameter</b>	instrument for measuring variations in water level
250	<b>Plethysmograph</b>	instrument for measuring change in body part size due to blood flow
251	<b>Pluviograph</b>	self-registering rain gauge
252	<b>Pluviometer</b>	rain-meter
253	<b>Pneometer</b>	instrument that measures respiration
254	<b>Pneumatometer</b>	instrument for measuring quantity of air breathed
255	<b>Pneumograph</b>	instrument for measuring and recording respiration
256	<b>Polarimeter</b>	instrument for measuring polarised light
257	<b>Polariscope</b>	instrument for detecting polarized light
258	<b>Polygraph</b>	instrument for measuring small changes in pulse and respiration
259	<b>Porometer</b>	instrument for measuring degree of porosity
260	<b>Poroscope</b>	instrument for investigating porosity
261	<b>Potentiometer</b>	instrument for measuring electromotive forces



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262	<b>Potometer</b>	instrument measuring rate at which plants absorb water
263	<b>Prisoptometer</b>	instrument for measuring degree of astigmatism
264	<b>Proctoscope</b>	instrument for examining the rectum
265	<b>Psophometer</b>	instrument measuring audible interference of electrical current
266	<b>Psychograph</b>	instrument that supposedly records spirit messages
267	<b>Psychrometer</b>	instrument for measuring air moisture or temperature
268	<b>Psychrometer</b>	instrument for measuring dryness of the atmosphere
269	<b>Pulsimeter</b>	instrument for measuring the pulse
270	<b>Pycnometer</b>	instrument for measuring specific gravity or density
271	<b>Pyknometer</b>	instrument for measuring specific gravities
272	<b>Pyranometer</b>	instrument measuring solar radiation from the sky's whole hemisphere
273	<b>Pyrgeometer</b>	instrument for measuring radiation from earth
274	<b>Pyrheliometer</b>	instrument for measuring heating effect of sun
275	<b>Pyrometer</b>	instrument for measuring very high temperatures
276	<b>Pyroscope</b>	instrument for measuring intensity of radiant heat
277	<b>Qualimeter</b>	apparatus for measuring penetrating power of X-ray beams
278	<b>Quantimeter</b>	apparatus for measuring quantity of X-rays
279	<b>Quantometer</b>	instrument for measuring proportions of elements in metallic samples
280	<b>Rachimeter</b>	instrument for measuring the spine
281	<b>Radarscope</b>	instrument for detecting radar signals
282	<b>Radiogoniometer</b>	instrument for finding direction through radio signals
283	<b>Radiometeorograph</b>	instrument for measuring atmospheric conditions at high altitude
284	<b>Radiometer</b>	instrument measuring radiation energy
285	<b>Radioscope</b>	instrument for viewing objects using X-rays
286	<b>Ratemeter</b>	instrument for measuring counting rate of electronic counters
287	<b>Recipiangle</b>	old instrument with two arms used for measuring angles
288	<b>Reflectometer</b>	instrument for measuring reflectance of radiant energy
289	<b>Refractometer</b>	instrument measuring refraction of light
290	<b>Respirometer</b>	instrument for measuring and studying respiration
291	<b>Retinoscope</b>	instrument for measuring and viewing the retina
292	<b>Rheometer</b>	instrument that measures current

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293	<b>Rhinoscope</b>	instrument for examining the nose
294	<b>Rhythmometer</b>	instrument for measuring speed of rhythms
295	<b>Riometer</b>	instrument for measuring absorbed cosmic radio waves
296	<b>Rotameter</b>	old instrument for measuring length of curved lines
297	<b>Rotameter</b>	instrument consisting of glass tube with free float for measuring liquid flow
298	<b>Saccharimeter</b>	instrument for measuring amount of sugar in a solution
299	<b>Salinometer</b>	instrument for measuring amount of salt in a solution
300	<b>Scintillometer</b>	instrument measuring scintillation of star
301	<b>Scintilloscope</b>	instrument for measuring gamma rays emitted by a radioactive body
302	<b>Sclerometer</b>	instrument measuring hardness
303	<b>Scolimeter</b>	instrument measuring curvature
304	<b>Scotograph</b>	instrument for writing without seeing
305	<b>Scotoscope</b>	instrument for detecting objects in darkness
306	<b>Seismograph</b>	instrument for recording earthquakes
307	<b>Seismometer</b>	instrument for measuring earthquake intensity
308	<b>Seismoscope</b>	instrument for detecting earthquakes
309	<b>Selenoscope</b>	instrument for viewing the moon
310	<b>Sensitometer</b>	instrument for measuring sensitivity of photographic material
311	<b>Sepometer</b>	instrument for measuring septic matter in the air
312	<b>Serimeter</b>	instrument for testing quality of silk
313	<b>Shuftiscope</b>	instrument used to explore interior of dysentery case
314	<b>Siccimeter</b>	instrument for measuring liquid evaporation
315	<b>Sideroscope</b>	instrument using magnets to detect presence of iron
316	<b>Sigmoidoscope</b>	instrument for examining the interior of the rectum and sigmoid colon
317	<b>Sillometer</b>	instrument measuring speed of ship
318	<b>Skiascope</b>	instrument for measuring eye's refraction from movement of shadows
319	<b>Snooperscope</b>	instrument for viewing infrared radiation
320	<b>Solarimeter</b>	instrument for measuring solar radiation
321	<b>Sonograph</b>	instrument for recording and analysing sound
322	<b>Spectrofluorimeter</b>	instrument for measuring and recording fluorescence spectra
323	<b>Spectrograph</b>	instrument for viewing a spectrum
324	<b>Spectroheliograph</b>	instrument for taking pictures of the sun

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325	<b>Spectroheliokinematograph</b>	camera for taking pictures of the sun
326	<b>Spectroheliroscope</b>	instrument for viewing solar disc in light of a single wavelength
327	<b>Spectrometer</b>	instrument measuring wavelengths of light of a spectrum
328	<b>Spectrophotometer</b>	instrument for measuring speed of different parts of light spectrum
329	<b>Spectroscope</b>	instrument for forming spectra by dispersing rays of light
330	<b>Speedometer</b>	instrument for measuring velocity
331	<b>Spherometer</b>	instrument measuring curvature
332	<b>Sphygmograph</b>	instrument for recording pulse
333	<b>Sphygmomanometer</b>	instrument for measuring arterial blood pressure
334	<b>Sphygmometer</b>	instrument for measuring arterial blood pressure
335	<b>Sphygmoscope</b>	instrument for making arterial pulsations visible
336	<b>Spinthariscopes</b>	instrument for visually detecting alpha particles
337	<b>Spirograph</b>	instrument recording movements of breathing
338	<b>Spirometer</b>	instrument measuring lung capacity
339	<b>Stactometer</b>	pipette with hollow bulb for counting drops
340	<b>Stadiometer</b>	instrument for measuring the length of a curved line
341	<b>Stagnometer</b>	instrument for measuring number of drops in volume of liquid
342	<b>Stalagmometer</b>	instrument for measuring surface tension by drops
343	<b>Statoscope</b>	instrument for measuring small changes in atmospheric pressure
344	<b>Stauroscope</b>	instrument for studying structure of crystals with polarised light
345	<b>Stenometer</b>	instrument for measuring distances
346	<b>Stereometer</b>	instrument for measuring specific gravity
347	<b>Stereoscope</b>	instrument for viewing special three-dimensional photographs
348	<b>Stethometer</b>	instrument measuring chest expansion during breathing
349	<b>Stethoscope</b>	instrument for detecting sounds produced by the body
350	<b>Strabismometer</b>	instrument measuring degree of squinting
351	<b>Strabometer</b>	instrument for measuring strabismus in the eyes
352	<b>Stroboscope</b>	instrument for studying motion using flashes of light
353	<b>Stylometer</b>	instrument for measuring columns

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354	<b>Swingometer</b>	instrument for measuring swing in votes during an election
355	<b>Sympiesometer</b>	instrument for measuring pressure of a current
356	<b>Synchroscope</b>	instrument for detecting whether two moving parts are synchronized
357	<b>Tacheometer</b>	instrument for rapidly measuring survey points on a map
358	<b>Tachistoscope</b>	instrument for rapidly showing images on a screen to test perception
359	<b>Tachograph</b>	instrument for recording speed of rotation
360	<b>Tachometer</b>	instrument for measuring speed of rotation
361	<b>Taseometer</b>	instrument for measuring stress in a structure
362	<b>Tasimeter</b>	instrument for measuring changes in pressure
363	<b>Taximeter</b>	instrument for measuring fee for hired vehicle
364	<b>Telemeter</b>	instrument for measuring strain or distance from observer
365	<b>Telescope</b>	instrument for viewing objects at great distances
366	<b>Telespectroscope</b>	instrument for analysing radiation omitted by distant bodies
367	<b>Telestereoscope</b>	instrument for viewing distant objects stereoscopically
368	<b>Tellurometer</b>	instrument using microwaves to measure distance
369	<b>Tenderometer</b>	instrument for measuring tenderness of fruits and vegetables
370	<b>Tensimeter</b>	instrument for measuring vapour pressure
371	<b>Tensiometer</b>	instrument for measuring tension
372	<b>Thalassometer</b>	instrument for measuring tides
373	<b>Thermograph</b>	instrument for recording changes in temperature
374	<b>Thermometer</b>	instrument for measuring temperature
375	<b>Thermometrograph</b>	instrument for recording changes in temperature
376	<b>Thermoscope</b>	instrument indicating change in temperature
377	<b>Thoracoscope</b>	instrument for viewing the thorax and chest wall
378	<b>Tiltmeter</b>	instrument for measuring tilting of earth's surface
379	<b>Tocodynamometer</b>	instrument for measuring uterine contractions during childbirth
380	<b>Tomograph</b>	instrument for viewing section of an object using X-rays
381	<b>Tonometer</b>	instrument measuring pitch of musical tones
382	<b>Topophone</b>	instrument to determine direction and distance of a fog-horn
383	<b>Torsiograph</b>	instrument for recording torsional vibrations on an object

SN.	Words	Definition
384	<b>Transmissometer</b>	instrument for measuring transmission of light through a fluid
385	<b>Trechometer</b>	instrument for determining distance travelled; odometer
386	<b>Tremograph</b>	instrument for recording involuntary muscular motion
387	<b>Tribometer</b>	instrument measuring friction
388	<b>Trigonometer</b>	instrument for solving triangles
389	<b>Trocheameter</b>	instrument counting wheel's revolutions
390	<b>Tromometer</b>	instrument for measuring slight earthquake shocks
391	<b>Tropometer</b>	instrument measuring rotation
392	<b>Turbidimeter</b>	instrument for measuring turbidity of liquids
393	<b>Turgometer</b>	instrument for measuring turgidity
394	<b>Typhlograph</b>	instrument to help the blind write clearly
395	<b>Udometer</b>	instrument for measuring rainfall
396	<b>Ultramicroscope</b>	instrument for viewing extremely small objects
397	<b>Urethroscope</b>	instrument for viewing the interior of the urethra
398	<b>Urinometer</b>	instrument for measuring specific gravity of urine
399	<b>Vaporimeter</b>	instrument for measuring vapour pressure
400	<b>Variometer</b>	instrument for measuring magnetic declination
401	<b>Velocimeter</b>	instrument for measuring velocity
402	<b>Velometer</b>	instrument for measuring speed of air
403	<b>Viameter</b>	instrument for measuring revolutions of a wheel
404	<b>Vibrograph</b>	instrument for recording vibrations
405	<b>Vibrometer</b>	instrument for measuring vibrations
406	<b>Viscometer</b>	instrument for measuring viscosity
407	<b>Visometer</b>	instrument for measuring focal length of the eye
408	<b>Voltameter</b>	instrument for measuring electrical current indirectly
409	<b>Voltmeter</b>	instrument for measuring electrical potential
410	<b>Volumenometer</b>	instrument for measuring volume of a solid
411	<b>Volumeter</b>	instrument for measuring volume of a liquid or gas
412	<b>Wattmeter</b>	instrument for measuring electrical power
413	<b>Wavemeter</b>	instrument for measuring wavelengths
414	<b>Weatherometer</b>	instrument for measuring weather-resisting properties of paint
415	<b>Xanthometer</b>	instrument for measuring colour of sea or lake water
416	<b>Xylometer</b>	instrument measuring specific gravity of wood
417	<b>Zymometer</b>	instrument for measuring fermentation