

## Everyday Science Online Test

C. Streetcar D. Steam turbine D. Steam turbine D. Steam turbine D. Steam turbine D. Steam turbine D. Steam turbine B. Elevator C. Turbine D. Jet engine D. Jet engine D. Jet engine D. Grycompass D. Compass D. Compass D. Compass D. Hot air balloon D. Hot air balloon D. Radio D. Radio D. Radio D. Radio D. Radio D. Radio C. Radio C. Radio C. Radio C. Radio D. Radio D. Radio C. Radio C. Radio D. Radio C. Radio D. Radio C. Radio D. Radio C. Radio D. Radio D. Radio C. Radio D. Radio <b< th=""><th>Sr</th><th>Questions</th><th>Answers Choice</th></b<>	Sr	Questions	Answers Choice
2 Igor Sikorsky is famous for invention of:  8. Hydroplane <pre> 8. Hydroplane <pre> 8. Hydroplane <pre> 9. Gilder <pre> 9. A Rubber boor <pre> 9. C Automobile whee rim <pre> 9. Pneumatic rubber tire <pre> 9. Pneumatic rubber tire <pre> 9. Siepeing (railway) car <pr< td=""><td>1</td><td>Frank Whittle is famous for invention of:</td><td>B. Radar  C. Jet Propulsion  </td></pr<></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre>	1	Frank Whittle is famous for invention of:	B. Radar C. Jet Propulsion 
3 J.B. Dunlop is famous for invention of B. Model air planes cbp² C. Automobile whee rim cbp² D. Pneumatic rubber tire cbp² A. Box car cbp² B. Air brakes chp² C. Air ships cbp² D. Air ships cbp² D. Sleeping (railway) carcbp² D. Railway air brakes cbp² D. Steam turbine cbp² D. Steam turbine cbp² D. Steam turbine cbp² D. Jet engine cbp² D. Jet engine cbp² D. Jet engine cbp² D. Compass cbp² D. Hot air balloon cbp² D. Barometer cbp² D. Hot air balloon cbp² D. Railway air brakes cbp² D. Hot air balloon cbp² D. Railway air brakes cbp² D. Hot air balloon cbp² D. Hot air balloon cbp² D. Hot air balloon cbp² D. Railway air brakes cbp² D. Hot air balloon cbp² D. Hot air balloon cbp² D. Hot air balloon cbp² D. Railway air brakes cbp² D. Hot air balloon cbp² D. Hot air balloon cbp² D. Hot air balloon cbp² D. Railway air brakes cbp² D. Hot air balloon cbp² D. Hot air balloon cbp² D. Railway air brakes cbp² D. Hot air balloon cbp² D. Hot air balloon cbp² D. Railway air brakes cbp² D. Hot air balloon cbp² D. Railway air brakes cbp² D. Hot air balloon cbp² D. Railway air brakes cbp² D. Hot air balloon cbp² D. Railway air brakes cbp² D. Hot air balloon cbp² D. Railway air brakes cb	2	Igor Sikorsky is famous for invention of:	B. Hydroplane C. Helicopter
4 George Pullman is famous for invention of:  B. Air brakes C. Air ships D. Sleeping (railway) car D. Sleeping (railway) car 	3	J.B. Dunlop is famous for invention of	B. Model air planes C. Automobile whee rim
Second Westinghouse is famous for invention of:   Sefrigerator < br > C. Refrigerator < br > C. Refrigerator < br > D. Railway air brakes < br > D. Steam turbine for D. Steam turbine < br > D. Jet engine < br > D. Compass < br > D. Hot air balloon < br > D. Hot air balloon < br > D. Hot air balloon < br > D. B. Barometer < br > C. Radio < br > D. Railway air brakes < br > D. A. Bifocal Spectacles  < br > D. Railway air brakes < br > D. A. Bifocal Spectacles  < br > D. Railway air brakes < br > D. A. Bifocal Spectacles  < br > D. Railway air brakes < br > D. A. Bifocal Spectacles  < br > D. Railway air brakes < br > D. A. Bifocal Spectacles  < br > D. Railway air brakes < br > D. A. Bifocal Spectacles  < br > D. Railway air brakes < br > D. A. Bifocal Spectacles  < br > D. Railway air brakes < br > D. Railway air brakes < br > D. Railway air brakes < br > D. A. Bifocal Spectacles  < br > D. Railway air brakes < br > D. A. Bifocal Spectacles  < br > D. Railway air brakes < br > D. Railway air br	4	George Pullman is famous for invention of:	<ul><li>B. Air brakes </li><li>C. Air ships   </li></ul>
6 Kari Benz is famous for invention of:  8 Gasoline powered automobile < C. Streetcar C. Streetcar D. Steam turbine D. Steam turbine B. Elevator C. Turbine D. Jet engine C. Turbine D. Jet engine C. Gyrocompass D. Compass D. Compass D. Hot air balloon D. Hot air balloon C. Radio D. Radio C. Radio D. Radio C. Radio <br< td=""><td>5</td><td>Georg Westinghouse is famous for invention of:</td><td>B. Electric razor C. Refrigerator</td></br<>	5	Georg Westinghouse is famous for invention of:	B. Electric razor C. Refrigerator
Elisha Otis is famous for invention of?  Elisha Otis is famous for invention of?  Elmer A. Sperry is famous for invention of:  Elmer A. Sperry is famous for invention of:  Elmer A. Sperry is famous for invention of:  A. Hydraulic turbine B. Hydroplane C. Gyrocompass D. Compass 	6	Kari Benz is famous for invention of:	<ul><li>B. Gasoline powered automobile   C. Streetcar    </li></ul>
8 Elmer A. Sperry is famous for invention of:  9 James Watt is famous for invention of?  A. Steam boat B. Diving bell C. Steam engine C. Steam engine D. Hot air balloon B. Barometer C. Radio C. Radio <td>7</td> <td>Elisha Otis is famous for invention of?</td> <td>B. Elevator  C. Turbine  </td>	7	Elisha Otis is famous for invention of?	B. Elevator C. Turbine 
9 James Watt is famous for invention of?  B. Diving bell C. Steam engine D. Hot air balloon br>  10 Benjamin Franklin is famous for invention of  B. Diving bell C. Steam engine 	8	Elmer A. Sperry is famous for invention of:	B. Hydroplane C. Gyrocompass br>
10 Benjamin Franklin is famous for invention of B. Barometer C. Radio Cr Radio 	9	James Watt is famous for invention of?	B. Diving bell C. Steam engine br>
D. Hygrometer 	10	Benjamin Franklin is famous for invention of	B. Barometer