

Computer Science	Discovery	If you put it That Way	Movies	Version Numbers
100	100	100	100	100
200	200	200	200	200
300	300	300	300	300
400	400	400	400	400
500	500	500	500	500

In this problem, we ask for the shortest possible route that visits each city exactly once and returns to the origin city.

**Solution**

**Done!**  
**Home**

**Computer Science**

**100**

Who is the Traveling Salesman Problem?

**Solution**

**Done!**  
**Home**

This abstract machine manipulates symbols on a strip of tape according to a table of rules.

**Solution**

**Done!**  
**Home**

What is a Turing Machine?

**Solution**

**Done!**  
**Home**

In cryptography, Alice frequently communicates with this person, while Eve tries to listen.

**Solution**

**Done!**  
**Home**

**Computer Science**

**300**

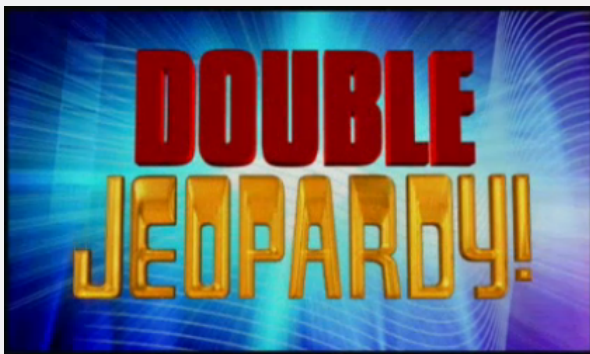
Who is Bob?

**Solution**

**Done!**  
**Home**

**Computer Science**

**DOUBLE! 400**



**Solution**

**Done!**  
**Home**



**Computer Science**

**DOUBLE! 400**

In 1996, this software became the first artificial intelligence to beat a chess world champion.

**Solution**

**Done!**  
**Home**

**Computer Science**

**DOUBLE! 400**

What is Deep Blue?

**Solution**

**Done!**  
**Home**

It's all about complexity. If you solve this problem, you will be a millionaire.

**Solution**

**Done!**  
**Home**

What is  $P=NP$ ?

**Solution**

**Done!**  
**Home**

**Discovery**

**100**

This medication was mistakenly discovered by Alexander Fleming after leaving a Petri dish open. The resulting mould proved to be quite effective against bacteria.

**Solution**

**Done!**  
**Home**

**Discovery**

**100**

What is Penicillin?

**Solution**

**Done!**  
**Home**

**Discovery**

**200**

In 2013, CERN announces the discovery of this God-like particle.

**Solution**

**Done!**  
**Home**

**Discovery**

**200**

What is the Higgs boson?

**Solution**

**Done!**  
**Home**



**Discovery**

**300**

This phenomena explains, why an approaching ambulance sounds different from a leaving ambulance.

**Solution**

**Done!**  
**Home**

**Discovery**

**300**

What is the Doppler Effect?

**Solution**

**Done!**  
**Home**

**Discovery**

**400**

With the help of this person, it became possible to inspect your injuries after the last skiing vacation.

**Solution**

**Done!  
Home**

**Discovery**

**400**

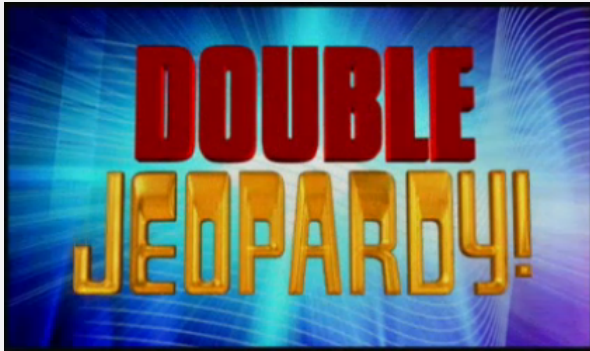
Who is Wilhelm Röntgen?

**Solution**

**Done!**  
**Home**

**Discovery**

**DOUBLE! 500**



**Solution**

**Done!**  
**Home**

**Discovery**

**DOUBLE! 500**

Einstein predicted this recent discovery 100 years ago.

**Solution**

**Done!**  
**Home**

**Discovery**

**DOUBLE! 500**

What are gravitational waves?

**Solution**

**Done!**  
**Home**

**If you put it That Way**

**100**

In July 1969 this road trip of Armstrong and Aldrin gathered millions of spectators in front of their TVs.

**Solution**

**Done!  
Home**



If you put it That Way

100

What was the first moon landing?

**Solution**

**Done!**  
**Home**

If you put it That Way

200

The actual intention of this expedition was to reach Asia while going west. It seems, that there was something in the way...

**Solution**

**Done!**  
**Home**

If you put it That Way

200

What was the discovery of America?  
or  
What were the voyages of Christoph Columbus?

**Solution**

**Done!**  
**Home**

If you put it That Way

300

Without the help of Einstein, this System would never Position you at the right location. Finally no need to navigate by stars anymore!

**Solution**

**Done!**  
**Home**

If you put it That Way

300

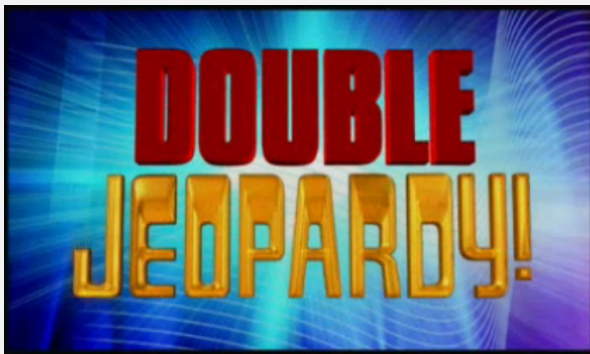
What is GPS?

**Solution**

**Done!**  
**Home**

If you put it That Way

**DOUBLE! 400**



**Solution**

**Done!**  
**Home**

If you put it That Way

**DOUBLE! 400**

It is defined as the duration of 9.192.631.770 cycles of the radiation that corresponds to the transition between two states of the Caesium 133 atom.

**Solution**

**Done!**  
**Home**

If you put it That Way

**DOUBLE! 400**

What is a second?

**Solution**

**Done!**  
**Home**



If you put it That Way

500

Believe it or not: "Do you know what this is? It's a snowball", were the words of a US Congressman.  
He really tried to deny this phenomenon, which will be a mayor problem for everybody.

**Solution**

**Done!**  
**Home**

If you put it That Way

500

What is Climate Change?

**Solution**

**Done!**  
**Home**

**Movies**

**100**



**Solution**

**Done!**  
**Home**

**Movies**

**100**

What is Wall-E?

**Solution**

**Done!**  
**Home**

**Movies**

**200**

The struggle of the so far only Mathematician, who holds a Nobel prize.  
His mind is really not in (Nash) equilibrium...

**Solution**

**Done!**  
**Home**

**Movies**

**200**

What is A beautiful mind?

**Solution**

**Done!**  
**Home**

**Movies**

**300**

$$X^3$$

**Solution**

**Done!**  
**Home**

**Movies**

**300**

What is Triple X?

**Solution**

**Done!**  
**Home**



**Movies**

**400**

While mopping the floor of a local University, this janitor solves math problems at a blackboard, set up for graduate students. Plottwist: He's a genius.

**Solution**

**Done!**  
**Home**

**Movies**

**400**

What is Good Will Hunting?

**Solution**

**Done!**  
**Home**

**Movies**

**500**

In this movie, Alan Turing cracks the Enigma encryption of the Nazis.

**Solution**

**Done!**  
**Home**

**Movies**

**500**

What is The Immitation Game?

**Solution**

**Done!**  
**Home**

**Version Numbers**

**100**

95 98 2000 XP Vista 7 8 10

**Solution**

**Done!**  
**Home**

**Version Numbers**

**100**

What is Windows?

**Solution**

**Done!**  
**Home**

**Version Numbers**

**200**

14.04 14.10 15.04 15.10 16.04

**Solution**

**Done!**  
**Home**

**Version Numbers**

**200**

What is Ubuntu?

**Solution**

**Done!**  
**Home**



**Version Numbers**

**300**

13a 13b 14a 14b 15a 15b

**Solution**

**Done!**  
**Home**

**Version Numbers**

**300**

What is Matlab?

**Solution**

**Done!**  
**Home**

**Version Numbers**

**400**

Cupcake, Donut, Eclair, Froyo, Gingerbread, Honeycomb, Ice Cream  
Sandwich, Jelly Bean.

**Solution**

**Done!**  
**Home**

**Version Numbers**

**400**

What is Android?

**Solution**

**Done!**  
**Home**

**Version Numbers**

**500**

3.14, 3.141, 3.1415, 3.14159

**Solution**

**Done!**  
**Home**

**Version Numbers**

**500**

What is TeX?

**Solution**

**Done!**  
**Home**