1. FILL IN THE GAPS.

Kechnologies of the future

ability, accelerator, believe, charge, coffee, computers, constructed, disposal, distant, electric current, electric, electricity, electrons, energy, environment, explosion, get lost, hard disc, laser, last, machines, memory, natural, nowadays, pedal, phones, photosynthesis, prediction, radar, repetitive, replace, sensors, solar, steering, store, survive, tasks, technology, temperatures, wave, wind

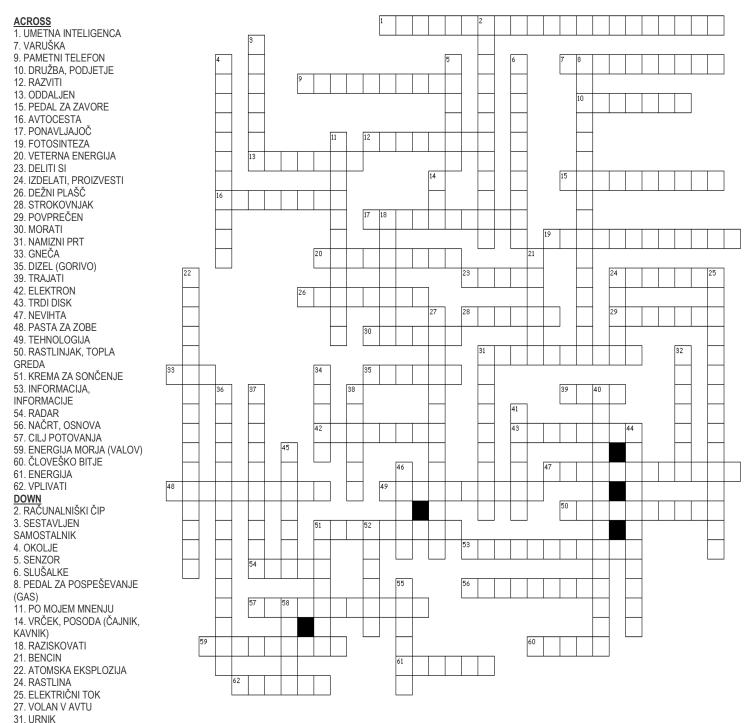
IBM company was the co	mpany that 1	the first per	sonal computer. Its president
didn't 2	in computers	at home. However, his 3	didn't
come true and 4	there are computer 5 everywhere, in		
our 6	makers, our fridges, our washing 7		, our cameras
and our 8	In the future	9	will drive our cars, clean our
houses, explore 10	pl	lanets, do all kinds of 11_	and
dangerous 12	, such as bomb 13 for example. Scientists		
are developing machi		, that c	an understand and use
At the moment, we can 1	6	information on a 17	in our
computer. This is its	18	However, hard	discs and DVDs don't
19	and data can 20	easil	y. So, a piece of glass with a
21	imprinted data will	be probably used in the futu	ire. The glass will be able to
22	a nuclear	23	and very high
24	The future of our	cars will be different as v	vell. The cars won't have a
25	wheel, an 26	or brake	27
These will be 28	by	a video camera, 29	and a
30	The cars will probat	bly be 31	·
We need to use techn	nology to protect the	32	_, this is so called clean
33	or clean 34	, such as	35
power, 36	power or 37_	pov	wer. In the future, we might be
able to produce 38	usir	ng leaves and their 39	to change
sun light into food and 40_		This process is called 41	The
electrons will be able to	o produce 42	And one	day we might be able to
43	our cameras and mo	obile phones using plants.	
2. FIND SYNONIMS TO) THESE WORDS OR F	PHRASES.	
ar		a device that makes a car go faster	
nnatural		destroying a bomb	
omebody who knows everything about something		liquid that makes our cars	
Monotonous, repeating self many times		a process in plants that changes light into food	

3. ANSWER THE QUESTIONS IN FULL. USE YOUR LOVELY NOTEBOOKS.

- a. Name gadgets in our homes that have computer chips?
- b. Name a repetitive job.
- c. What will computer programs do in the future?
- d. What does artificial intelligence mean?
- e. Where can we store information at the moment?
- Why isn't that good enough?
- g. Why do scientist think that glass is better tha hard discs and DVDs?

- h. What is the difference between a robot and a human?
- i. What might the future of our roads look like?
- j. What will or won't our cars have?
- k. Why do we need to use technology?
- Name different examples of clean energy?
- m. Why are they called clean?
- n. How might we be able to charge our phones and cameras in the future?
- o. What will enable that and why?

4. CRISS-CROSS IS THE BOSS.



- 45. NAMESTO
 - 46. TRAJEKT
 - 51. PREŽIVETI
 - 52. VARNOST
 - 55. PUDER, PRAŠEK
 - 58. SKLADIŠČITI

41. NAPOLNITI

37. SONČNA ENERGIJA

32. NAPOVEDATI

34. LASER

38. USTVARITI

40. ZNANSTVENA FANTASTIKA 44. OKOLJU PIJAZNA ENERGIJA

36. RAČUNALNIŠKI PROGRAM