Alan Turing and the Bletchley Park Code Crackers

The Enigma Machine was an advanced cipher or coding machine, developed in Germany after World War I. The Germans mistakenly believed the Allies would not be able to break the codes.	What skills did the code breakers have which helped them to crack enigma?
The machine was used to send top secret messages. It used a system of	
replacing one letter with another, and sent the messages using a standard	
Morse code transmitter. A team of code breakers,	Where were the Code and Cipher School based during
mathematicians and electronics experts was set up to break the codes. Some of	RETRIEVE World War 2?
the team was skilled at chess, crossword puzzles and ancient writing.	
The team was known as the Government	
Code and Cipher School. It was based in several huts in the grounds of Bletchley Park, a mansion near Milton Keynes.	Why do you think the cracking of the enigma code helped to
One of the most well-known code breakers was Alan Turing. Turing devised several techniques to break	INTERPRET shorten World War 2 by several years?
German codes and was awarded the OBE	
by King George VI in 1945.	
The knowledge learned from breaking the Enigma Machine codes was known as	
'ultra'. It helped the Allies to prepare	***
for the D-Day invasion and to	Working in a mansion in the
shorten World War II by several years. The Allies found it very difficult to	countryside was not as important a role in the war as being a soldier.
decipher the codes, often going for	Do you agree with this statement?
months without doing so. The German	Explain your answer and give evidence
Navy's enigma messages were not deciphered for 4 years, from 1937 to	to support it.
1941.	
About 100,000 Enigma Machines were	
made. After World War II, the British	
and American governments sold some of	
the captured Enigma Machines.	
Today, Bletchley Park is a museum, and	
has several Enigma Machines, as well as other computing exhibits.	
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