

Ted Talks – Carole Cadwalladr: Facebook’s role in Brexit – and the threat to democracy

Watch/Listen to the video/presentation by Carole Cadwalladr on Facebook’s role in Brexit and the threat to democracy. Spot the missing information in the following either statements or answers for questions. You should catch the word that the presenter says. If the answer is a number, use the number (e.g. 5) not the word (e.g. five). It doesn’t matter if you use capital or lower-case letters.

- 1) Which class is typical for South Wales Valleys? _____ class
- 2) How many people voted for Leave in South Wales Valleys? _____ percent
- 3) What are some of the examples of the EU investing money in Ebbw Vale?
33-million-pound _____
new _____ centre at the middle of _____-million-pound
regeneration project
_____ -million-pound road-improvement scheme
- 4) What did some of the people give as their reason to vote for Leave? They were _____ up
with it; they were _____ up with the _____ and refugees.
- 5) How many foreigners did Ms. Cadwalladr find in Ebbw Vale? _____ Polish woman
- 6) Why is it such a big problem to track down and find the ads that people get on Facebook? There is
no _____ of ads on Facebook.
- 7) What did Ms. Cadwalladr call ads on Facebook, Google or YouTube? _____
- 8) The official “Vote Leave” campaign _____ nearly _____ of a
million pounds in the last days before the Brexit vote.
- 9) Nigel Farage’s group “Leave.EU” also _____ .
- 10) Arron Banks lied about his _____ relationship with Russian government.
- 11) What is the connection between Brexit and Donald Trump? They were _____ .
- 12) Who is Christopher Wiley? He is an _____ of Cambridge Analytica.
Who is Robert Mercer? He _____ Cambridge Analytica and he is the
_____ who _____ Trump.
- 13) What does Brexit, according to Ms. Cadwalladr demonstrate? It demonstrates that _____
democracy is _____ .
- 14) Ms. Cadwalladr thinks that it is not _____ to have a _____ and
_____ election ever again.
- 15) We have to fight because democracy is not _____ , it is not _____ .