

Exercise 2

Answer the questions

- 1) What is the new industrial revolution the speakers are talking about?
 - a) **data revolution**
 - b) material revolution
 - c) service revolution
- 2) Modern customers are driven by technology.
 - a) **True**
 - b) False
- 3) How can data analysis help retailers succeed in industry?
 - a) It helps save the budget for each month
 - b) **It helps predict customers` needs**
 - c) They decide where a new brick and mortar store will be constructed
- 4) What is an essential part for retailers to be viable?
 - a) To analyze the past experience of retail industry
 - b) **To be capable of adapting to the changing business environments**
 - c) To be inflexible and stable

Exercise 4

Answer the questions

1. Using beacons by retailers might be useful for customers because...
 - a) A customer doesn't need to pay
 - b) **A customer might find out about sales at preferable stores**
2. A robotic shop assistant might fulfill such tasks as ...
 - a) Delivering goods
 - b) **Checking stock and prices**
 - c) Providing safety at the store
3. What is the advantage of the smart mirror?
 - a) **You can try on dozens of combinations without getting undressed**
 - b) It makes you look slimmer
 - c) You might be able to order the item on the screen of the mirror
4. Future innovations in retail industry aim to avoid...
 - a) Paying in cash
 - b) **Long queues and hassles**

Exercise 6

Answer the questions

- 1) How were festivals in the 20th century useful for retailers?
 - a) Customers could buy goods at the parade
 - b) **Parades served as advertising**
- 2) After which holiday was the official beginning of shopping time ?
 - a) **Thanksgiving**
 - b) Easter

- 3) The term 'Black Friday' appeared due to...
 - a) Accidents happened on that day
 - b) Huge traffic jams**
- 4) The term 'Black Friday' first appeared in ...
 - a) New York
 - b) Philadelphia**
 - c) Los Angeles
- 5) What does the term 'Black Friday' mean under financial theory?
 - a) More loss
 - b) More profit**