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The main purpose of the passage is to

- A) examine the role of technology in workers' lives during the last century.
- B) advocate for better technology to enhance workplace conditions.
- C) argue for changes in how technology is deployed in the workplace.
- D) assess the impact of advancements in technology on overall job growth.

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According to Brynjolfsson and McAfee, advancements in technology since approximately the year 2000 have resulted in

- A) low job growth in the United States.
- B) global workplace changes.
- C) more skilled laborers in the United States.
- D) no global creation of new jobs.

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Which choice provides the best evidence for the answer to the previous question?

- A) Lines 1-6 ("MIT . . . years")
- B) Lines 13-15 ("That . . . agent")
- C) Lines 21-23 ("And . . . countries")
- D) Lines 35-38 ("as businesses . . . jobs")

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The primary purpose of lines 26-28 ("the amount . . . labor") is to

- A) describe a process.
- B) highlight a dilemma.
- C) clarify a claim.
- D) explain a term.

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As used in line 35, "clear" most nearly means

- A) pure.
- B) keen.
- C) untroubled.
- D) unmistakable.

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Which of the following best characterizes Katz's attitude toward "today's digital technologies" (lines 81-82)?

- A) He is alarmed about countries' increasing reliance on them.
- B) He is unconcerned about their effect on the economy.
- C) He is uncertain how they might affect job growth.
- D) He is optimistic that they will spur job creation to a degree not seen since the mid-nineteenth century.

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Which choice provides the best evidence for the answer to the previous question?

- A) Lines 68-72 (“Katz . . . factories”)
- B) Lines 73-75 (“While . . . jobs”)
- C) Line 79 (“People come . . . do”)
- D) Lines 91-92 (“If . . . happen”)

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As used in line 83, “range” most nearly means

- A) region.
- B) scope.
- C) distance.
- D) position.

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According to figure 1, which of the following years showed the widest gap between percentages of productivity and employment?

- A) 1987
- B) 1997
- C) 2007
- D) 2013

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Which statement is supported by figure 2?

- A) The country with the greatest growth in output per manufacturing worker from 1960 to 1990 was Germany.
- B) Japan experienced its smallest increase in output per manufacturing worker from 2000 to 2011.
- C) Each of the three countries experienced an increase in its output per manufacturing worker from 1960 to 2011.
- D) Of the three countries, the United States had the greatest output per manufacturing worker for each of the years shown.

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Which additional information, if presented in figure 2, would be most useful in evaluating the statement in lines 57-60 (“Productivity . . . jobs”)?

- A) The median income of employees as it compares across all three countries in a single year
- B) The number of people employed in factories from 1960 to 2011
- C) The types of organizations at which output of employed persons was measured
- D) The kinds of manufacturing tasks most frequently taken over by machines