

Spardhaguru India Private Limited

Reasoning

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Spardhaguru Current affairs



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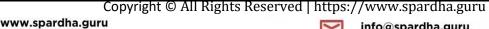
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- 1) A clock becomes 12 s fast in every 3 h. If it is made correct at 3 O' clock in the afternoon of Sunday, then what time will it show at 10 O' clock Tuesday morning?
- a) 2 min 52 s past 10
- b) 2 min 54 s past 10
- c) 2 min 50 s past 10
- d) 2 min 48 s past 20
- 2) A watch, which gains uniformly is 2 min slow at noon on Monday and is 4 min, 48s fast at 2 pm on the following Monday. At what time it was correct?
- a) 2 pm on Tuesday
- b) 2 pm on Wednesday
- c) 3 pm on Thursday
- d) 1 pm on Friday
- e) None of these
- 3) A clock is set right at 5 am. The clock loses 16 min in 24 h. What will be the right time when the clock indicates 10 pm on the 3rd day?
- a) 11:15 pm
- b) 11 pm
- c) 12 pm
- d) 12:30 pm
- 4) A clock, which loses uniformly, is 15 min fast at 9 am on 3rd of the December and is 25 min less than the correct time at 3 pm on 6th of the same month. At what time it was correct?
- a) 2:15 am on 3rd
- b) 2:15pm on 4th
- c) 2:15 pm on 3rd
- d) 2:15 am on 4th
- 5) Two clocks are set correctly at 10 am on Sunday. One clock loses 3 min in an hour while the other gains 2 min in an hour. By how many minutes do the two clocks differ at 4 pm on the same day?
- a) 25 min
- b) 20 min
- c) 35 min
- d) 30 min
- 6) Imagine that your watch was correct at noon, but then it began to lose 30 minutes each hour. It now shows 4 p.m. but it stopped 5 hours ago. What is the correct time now?
- a) 9:30 p.m.
- b) 11 p.m.
- c) 1 a.m.
- d) 1.30 a.m.

- 7) A watch goes fast by 15 minutes compared to the right time everyday. If it is corrected and set to th standard time at 120' clock at noon, which of the following will be the time shown by it at 4:00 a.m. in the morning?
- a) 3:45 a.m.
- b) 4:10 a.m.
- c) 4:15 a.m.
- d) 4:30 a.m.
- 8) A watch is 1 minute slow at 1 p.m. on Tuesday and 2 minutes fast at 1 p.m. on Thursday. When did it show the correct time?
- a) 1.00 a.m. on Wednesday
- b) 5.00 a.m. on Wednesday
- c) 1.00 p.m. on Wednesday
- d) 5.00 p.m. on Wednesday
- 9) A mechanical grandfather clock is at present showing 7 hr 40 min 6 sec. Assuming that it loses seconds in every hour, what time will it show after exactly $6\frac{1}{2}$ hours?
- a) 14 hr 9 min 34 sec
- b) 14 hr 9 min 40 sec
- c) 14 hr 10 min 6 secate Limited
- d) 14 hr 10 min 32 sec
- 10) A clock goes slow from midnight by 5 minutes at the end of the first hour, by 10 minutes at the end of the second hour, by 15 minutes at the end of the third hour and so on. What will be the time by this clock afte 6 hours?
- a) 5.15 a.m.
- b) 5.30 a.m.
- c) 6 a.m.
- d) 6.30 a.m.

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