UTC Time Exercise

Q1. In winter time:

a) Local time is ahead of UTC time by one hour
b) Local time is behind UTC time by one hour
c) Local time and UTC time are the same
d) UTC time is 20 minutes ahead of local time

Q2. In summer time a driver withdraws his driver card from a digital tachograph at 16:00 local time but continues to work for a further 30 minutes. The next day, the driver starts work at 06:30, local time but doesn't insert the driver card into a digital tachograph until 07:30. When making manual entries, what values does the driver enter for the end and start of shifts?

a) 16:30 and 07:30
b) 15:30 and 07:30
c) 16:30 and 06:30
d) 15:30 and 05:30

Q3. In summer time a driver starts work at 05:30 local time. At 15:00 the driver is stopped by the police and asked to produce a printout. What time will the printout show as the driver's start time and the time at which the printout is made?

a) 05:30 and 14:00
b) 04:30 and 15:00
c) 04:30 and 14:00
d) 05:30 and 15:00

Q.4 UTC time can be adjusted by:

a) + / - 1 hour per week
b) + / - 1 minute per day
c) + / - 1 hour per day
d) + / - 1 minute per week

Q.5 In winter time a driver inserts the driver card at 06:30. At 13:30 the driver withdraws his driver card and continues to work in the warehouse for a further 1½ hours before inserting the driver card into a tachograph in a different vehicle. When making manual entries, what values will the driver enter to account for the time working away from a vehicle?

a) 13:30 and 15:00
b) 12:30 and 14:00
c) 13:30 and 14:00
d) 12:30 and 15:00

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