

Answer the questions

- (1) The train left the Vienna station at 12:15 PM and reached its destination at 4:00 PM. How long did the train take to reach its destination?
- (2) Find the missing time in the pattern given below:
07:40, _____, 07:20, 07:10, 07:00, 06:50
- (3) Andrew picked up her sister Diana at 04:00 AM. If it took 1 hours and 45 minutes for Andrew to reach her sister's house, at what time did Andrew start from her house?
- (4) Which hand of the clock moves with the slowest speed?
- (5) Sandra is driving her car at the speed of 57 km per hour. How much distance in meters will she travel in 20 minutes?
- (6) It is quarter past 8 now. After how many minutes will the clock strike 9 ?

Fill in the blanks

- (7) Fill in the blanks with the format hh:mm AM/PM :
- A) 1 hour and 30 minutes before 12:00 AM = :
- B) 3 hours and 10 minutes after 10:00 PM = :
- (8) Convert the following to hours:
- A) 12 days and 22 hours = hours
- B) 23 days and 24 hours = hours
- (9) Convert the following to minutes:
- A) 12 hours = minutes
- B) 14 hours = minutes
- (10) Fill in the time in the form hh:mm
- A) 15 minutes past 2 =
- B) 25 minutes past 11 =
- C) 5 minutes to 6 =
- D) 10 minutes past 8 =
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(11) It takes Andreea 4 hours and 30 minutes to reach her home town by bus. If she started her journey at 03:45 AM, the time at which Andreea will reach his home town will be : .

(12) Convert the following to days and hours:

A) 406 hours = days and hours

B) 496 hours = days and hours

(13) Fill in the blanks with the time shown on the face of the clock (e.g 2:12 can be written as 12 minutes past 2):

A) 
 minutes to

B) 
 minutes past

C) 
 minutes to

D) 
 minutes to

(14) Fill in the blank with 12 hour time format and specify AM or PM:

A) 8:50 = :

B) 4:35 = :

C) 18:25 = :

D) 10:25 = :

(15) Kostas reached 3 hours and 5 minutes before Ivan for a meeting. If Ivan reached the meeting is 03:40 PM, the time at which Kostas reached the meeting is : .
