

Learning Objective: To understand and solve time lapse problems.

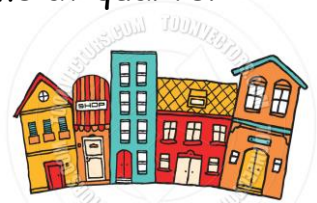
1. John had an appointment at the Doctor's on Tuesday. His appointment was at 2 o'clock. It lasted half an hour. What time did John's appointment finish?



2. Ellie went to the shops on Wednesday evening. She got to the shops at half past 6. She was shopping for an hour. What time did she leave?



3. It takes half an hour to get to the village. Tom left home at quarter past 2. What time did he get to the village?



4. The cakes take an hour to bake in the oven. Tara wants her cakes to be ready at quarter to 5. What time should she put her cakes in the oven?



5. Jake takes his dog, Tim, for a walk around the local park. The walk takes a quarter of an hour in total. If Jake and Tim start their walk at quarter past 2, what time will they finish?



6. Emma drives to her friend Katie's house every Monday. The drive takes 45 minutes. Emma leaves at half past 4. What time will she arrive at Katie's house?

