

# Finding times

Solve these problems about Joe Potter's day out.

1. Joe gets up at 08:30 and takes 45 minutes to eat breakfast, wash, brush his teeth and get dressed. The time is now...?
2. Joe catches the 09:25 bus and gets into town 38 minutes later. The time is now...?
3. He meets his friends and they spend  $2\frac{1}{4}$  hours looking around the shops. The time is now...?
4. Joe and his mates then go for lunch. They leave the café 1 hour 20 minutes later. The time is now...?
5. Next, they go and see a film. It starts at 13:55 and finishes 95 minutes later. The time is now...?
6. Make up your own 'treat day' with timings.

# Finding times

Solve these problems about Joe Potter's day out.

1. Joe gets up at 08:30 and takes 45 minutes to eat breakfast, wash, brush his teeth and get dressed. The time is **09:15**
2. Joe catches the 09:25 bus and gets into town 38 minutes later. The time is now **10:03**
3. He meets his friends and they spend  $2\frac{1}{4}$  hours looking around the shops. The time is now **12:18**
4. Joe and his mates then go for lunch. They leave the café 1 hour 20 minutes later. The time is now **13:38**
5. Next, they go and see a film. It starts at 13:55 and finishes 95 minutes later. The time is now **15:30**
6. Make up your own 'treat day' with timings. **Answers will vary.**