

**1** Convert the following decimal numbers to hexadecimal:

**1a** 8

**1b** 65

**1c** 100

**1d** 164

**2** Convert the following hexadecimal numbers to binary:

**2a** 0x82

**2b** 0xffff

**2c** 0xbadbeef

**2d** 0xfeedf00d

**3** Find the two's complement of the following 4-byte hex numbers

**3a** 0xffffffff

**3b** 0x00000000

**3c** 0x80000000

**3d** 0xfeedfood