**8** Write $0.\dot{3}\dot{7}$ as a fraction.

..... [1]

**9** Write the recurring decimal $0.\dot{2}\dot{7}$ as a fraction.

..... [1]

**11** Write $0.\dot{0}\dot{4}$ as a fraction in its simplest form.

..... [1]

**13** Write the recurring decimal $0.2\dot{6}$ as a fraction.
You must show all your working.

..... [2]

**13** Write the recurring decimal $0.1\dot{7}$ as a fraction in its simplest form.
You must show all your working.

..... [3]

**12** Write $0.4\dot{2}$ as a fraction in its simplest form.
You must show all your working.

..... [3]

**13** Convert $0.2\dot{4}$ to a fraction.
You must show all your working and give your answer in its simplest form.

..... [2]

**14** Write $0.2\dot{5}$ as a fraction.

..... [2]

**16** Write $0.6\dot{2}\dot{1}$ as a fraction in its simplest form.
You must show all your working.

..... [3]

**14** Write $0.5\dot{8}\dot{1}$ as a fraction.
You must show all your working and give your answer in its simplest form.

..... [3]

**18** Write $0.4\dot{1}\dot{9}$ as a fraction in its simplest form.
You must show all your working.

..... [3]

**16** Write $0.3\dot{2}\dot{8}$ as a fraction in its simplest form.

..... [3]

**17** Work out.

$$\frac{5}{9} + 0.2\dot{8}$$

Give your answer as a fraction in its simplest form.

..... [4]