



Round 18.7347 to two decimal places

18.73

$$-1 \leq x < 3$$

Write down all the possible integer values of x.

-1, 0, 1, 2

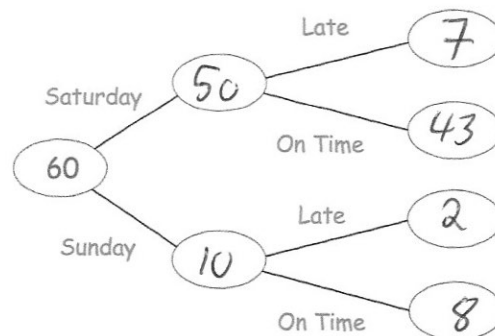
Work out  $\frac{7}{8} \times \frac{3}{4} = \frac{21}{32}$

During a weekend, 60 buses arrive in a village.

43 of the 50 buses that arrive on the Saturday are on time.

2 of the buses that arrive on Sunday are late.

Complete the frequency tree.



What fraction of the buses are late?

$$\frac{9}{60} = \frac{3}{20}$$