



To be able to use scaling when multiplying and dividing

Independent Practice:

- 2. a.** There are 8 birds on the grass, if there are three times as many in the tree, how many are in the tree?
- b.** Jane has collected 21 stickers. Her sister has collected four times as many. How many stickers has her sister collected?
- c.** There are 32 away supporters at a football match. There are five times as many home supporters. How many home supporters are there?
- d.** Sarah has six times as many pet fish as Susi. If Sarah has 18 fish, how many fish does Susi have?
- e.** In the store there are four times as many black T-shirts as red. If there are 48 black T-shirts, how many red T-shirts are there?