



Grade 4

- 1) A Farmer packages 352 oranges into bags. If he manages to fill 8 bags, how many oranges are there in each bag?



- 2) Calculate the following by using the techniques as prescribed:

42×95
Break the numbers down

42×90
Break up in factors



- 3) Arrange the numbers from small to large, and then complete the number pattern by filling in the missing number: 4 750 ; 4 500 ; 4 875 ; 4 625



- 4) Lorna buys a pot with eight plants. She plants $\frac{2}{8}$ of it on Saturday and $\frac{5}{8}$ on Sunday. Draw a diagram to indicate the fraction that she has still not planted.



- 5) If you calculate the answers of the following two questions by working on the brackets first, you will observe that the answers are not the same.



$$(12 + 3) \times 4 =$$

$$12 + (3 \times 4) =$$

When will the use of the brackets not make a difference?