

## Solve 2 step problems with all four operations

- 1) Grapes cost £1.50 per kg and carrots cost £1.00 per kg. How much would it cost for 3kg of grapes and half a kilogram of carrots?
- 2) Jenny decides to share her sweets between herself and her 3 friends. She has 212 green sweets, 310 blue sweets and 502 yellow sweets. How many sweets will Jenny and her friends get each?
- 3) Large chocolate bars come with 32 pieces. Medium chocolate bars come with 24 pieces. Barry buys 8 large bars of chocolate and 6 medium bars. How many pieces of chocolate will he have altogether?
- 4) A flower shop sells roses for £1.79, carnations for £1.25 and buttercups for £1.30. Holly decides to buy 3 roses and a buttercup. How much does she spend?
- 5) Pencils come in packs of 12 and each pack costs £1.19. Mr Green needs to buy a pencil for each of the 48 children in his class. How much will he spend on pencils?
- 6) Mrs Orange decides to share her savings between her six grandchildren. She has £350 in her savings tin and £1450 in her savings account. How much will each of her grandchildren get?
- 7) Green lollipops come in packs of 5, yellow lollipops come in packs of 6 and blue lollipops come in packs of 4. A school buys 32 packs of blue lollipops and 18 packs of green lollipops. How many lollipops will they buy altogether?
- 8) The baker's oven can bake 28 loaves of bread at a time. In a day, it can go through 30 full bakes. How many loaves of bread would be baked after 1 week?
- 9) Ms Purple sells cars for a living. In one day, she sells 2 blue cars (at £4500 each), 7 yellow cars (at £6000 each) and 12 black cars (at £8000 each). How much money does she take in car sales in that one day?