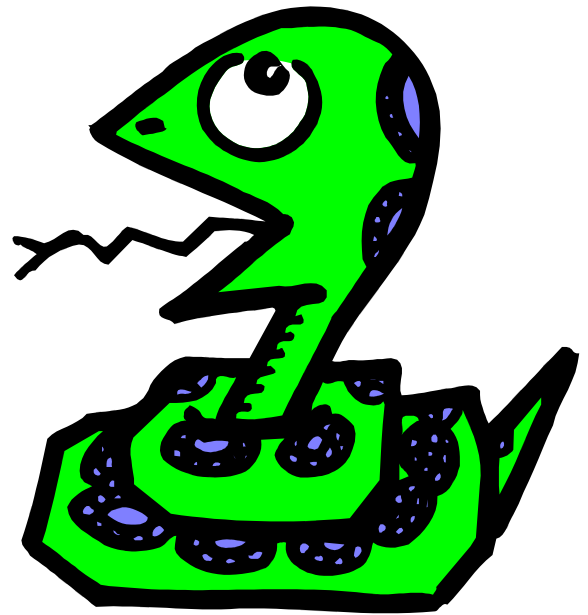


Answer the questions below, giving your answers in the units shown in brackets:



- 1) $29\text{cm} + 64\text{ cm}$ (m)
- 2) $\pounds 2.95 + \pounds 0.21$ (£)
- 3) $65\text{p} + 89\text{p}$ (£)
- 4) $0.95\text{m} + 84\text{cm}$ (m)
- 5) What is the total cost of four books at $\pounds 4.99$? (£)
- 6) Bob has $\pounds 5.86$. He wants to buy a CD costing $\pounds 9.99$ - how much more does he need? (£)
- 7) A frog's lily pad is 1.39m away. He hops 0.82m towards it. How far does he still have to hop? (cm)
- 8) Jody has saved $\pounds 21.45$. She spends five pounds sixty. How much does she have left? (£)
- 9) Andrew was 0.89m high last year. Since then he has grown 12cm . How tall is he now? (m)
- 10) $\pounds 2.98 + \pounds 5.99$ (£)
- 11) Two children race their pet snails (called Barbie and Ken). Barbie slithers 0.75m , which is 21cm more than Ken. How far did Ken slither? (cm)
- 12) If Steven saves 50p per week, how long would it take him to save $\pounds 9.50$?
- 13) How much to five pens cost at $\pounds 3.98$ each? (£)
- 14) How many centimetres are there in 15.6 metres?
- 15) What change do I get from ten pounds, if I buy a present for my teacher costing $\pounds 6.79$? (£)
- 16) A CD is 12cm wide. If I laid 7 CDs next to each other, how far would they stretch? (m)
- 17) Jennifer saves 20p per week. How many weeks would it take her to save $\pounds 1.65$?
- 18) A Playstation game cost $\pounds 29.99$, but the price went down by $\pounds 4.75$. How much does it cost now? (£)
- 19) $\pounds 9.65 + 22\text{p}$ (p)
- 20) Lucy jumps 8 times. Each time she jumps, she moves forward 35cm . How far does she move forward altogether? (m)