1. Show all your working for the following (remember - NO calculator) :-

   (a) $27.65 + 38.97$ (b) $34.1 - 9.475$ (c) $15 + 8.74 + 0.087$

   (d) $8.1 - 2.47 + 6.883$ (e) $6 + 2.473 - 8.399$ (f) $5.1 - 3.09 - 1.986$

   (g) $53.2 - 9.68 + 35.9$ (h) $54.57 + 6.274 - 12.558$ (i) $30.1 - 9.749 - 6.08$

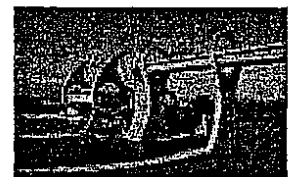2. Mrs Galbraith bought 3 steaks at the butcher's. Their total weight was 7.85 pounds.

   If the large steaks weighed 2.93 pounds and 3.34 pounds, find the weight of the smallest steak.

3. On Feb. 29th 2004, the temperature at noon in Inverness was –14.6°C. On the same day, further south in Falkirk the temperature at noon was –6.9°C.

   (a) What was the difference in temperature at noon between both places ?

   By 4 pm that day, the temperature in Inverness had risen by 4.7 degrees, whereas in Falkirk the temperature had fallen by 0.8 degrees.

   (b) What was the difference in temperature at 4 pm between Inverness and Falkirk ?

4. COPY the following and fill in the correct numbers to replace the squares :-

   (a)
   ```
       7 · 1 ■ ■
     + ■ · ■ 8 2
     ─────────────
       9 · 1 7 0
   ```

   (b)
   ```
       8 · ■ 1 ■
     - ■ · 2 ■ 7
     ─────────────
       3 · 0 9 6
   ```

   (c)
   ```
       ■ · 2 7 ■
       3 · ■ 8 4
     + 6 · 6 ■ 9
     ─────────────
     ■ 2 · 5 7 6
   ```