



1. Write down the answers to :-

- (a) $27 + 34$ (b) $76 + 37$ (c) $136 + 85$ (d) $147 + 135$
(e) $351 + 279$ (f) $2100 + 3700$ (g) $4600 + 2700$ (h) $6450 + 3350$.

2. Write down the answers to :-

- (a) $58 - 37$ (b) $96 - 39$ (c) $170 - 49$ (d) $185 - 118$
(e) $270 - 195$ (f) $865 - 495$ (g) $3100 - 1200$ (h) $9750 - 7450$.

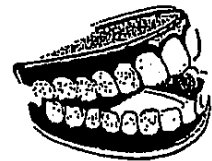
3. Find :-

- (a) $530 + 880$ (b) $4320 - 620$ (c) $5650 + 3700$ (d) $9980 - 5320$
(e) $5555 + 4445$ (f) $9090 - 2100$ (g) $2080 + 3040$ (h) $9870 - 8990$.

4. (a) An army plane takes off with 72 soldiers.
Forty seven soldiers parachute from the plane.
How many soldiers are left on the plane?



- (b) The dentist charged Mr. Molar £245 for a crown and £76 for a filling.
How much was Mr. Molar's total bill?



- (c) Janice earned £1850 per month and Joe earned £790.
(i) How much did they earn altogether?
(ii) How much more did Janice earn than Joe?

5. Miss Savey had £265 in her wallet.
She spent £99 on a new jacket and £79 on a pair of shoes.
She then took £120 from a cashline machine.
How much money does Miss Savey have in her possession now?



6. a) John gets paid £3.50 a week. This decreases by 20 pence. What does he get paid now?
b) Kim is 156cm tall and her little sister 123cm tall.
What is the difference in their heights?