64. Four horses are tethered with equal ropes at 4 corners of a square field of side 70 metres so that they just can reach one another. Find the area left ungrazed by the horses.

65. The walls and ceiling of a room are to be plastered. The length, breadth and height of the room are 4.5 m, 3 m, and 350 cm respectively. Find the cost of plastering at the rate of Rs 8 per m².

2. Factorise the following expressions.

    (i) $7x - 42$ (ii) $6p - 12q$ (iii) $7a^2 + 14a$

(x) $a x^2 y + b x y^2 + c x y z$

(iv) $15\,pq + 15 + 9q + 25p$

9. Product of the following monomials $4p$, $-7q^3$, $-7pq$ is

(a) $196\ p^2q^4$ (b) $196\ pq^4$ (c) $-196\ p^2q^4$ (d) $196\ p^2q^3$

10. Area of a rectangle with length $4ab$ and breadth $6b^2$ is

(a) $24a^2b^2$ (b) $24ab^3$ (c) $24ab^2$ (d) $24ab$