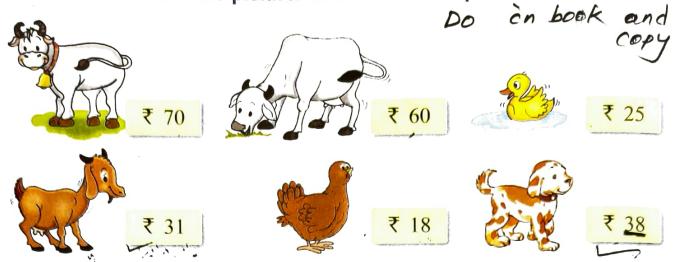(B)
i) Whose meal costs the most?

     duck / goat / hen

2) Whose 'meal costs less — the dog's or the goat's?
  By how much?

      Dog's meal costs = ₹ 3 8

      Goat's meal Costs = ₹ 3 1

             ₹ 0 7

Ans → The goat's meal costs less by ₹7.

3) If there are 2 goats on the farm. What would
their meals cost?

    Cost of 1 goat's meal = ₹31
    Cost of 2 goat's meal = ₹31×2 = ₹62.

Ans → 2 goats meal costs ₹62,

4) How much will the meal of 3 hens cost.

   1 hen's meal costs = ₹18

   3 hen's meal costs = ₹18×3 = ₹54.

Ans → the meal of 3 hens cost ₹54.

5) Which pair's meal will cost the most?

  a) Cow and goat

    Cost of cow's meal = ₹60
    cost of goat's meal = ₹31

      Total cost = ₹60 + ₹31 = ₹91
  Cost of cow's and goat's meal = ₹91

  b) duck and dog

    Cost of duck's meal = ₹25
    Cost of dog's meal = ₹38
      Total cost = ₹25 + ₹38 = ₹63
  Cost of duck's and goat's meal = ₹63

  c) bullock and hen

    Cost of bullock's meal = ₹70
    Cost of hen's meal = ₹18
      Total cost = ₹70 + ₹18 = ₹88
  Cost of bullock's and hen's meal ₹ ₹88

Ans → Cow and goat pair's meal will cost the most.

B. It is lunch time at Kantibhai's farm. How much does each animal's meal cost? Look at the pictures and answer the questions.

Do on book and copy.

₹ 70   ₹ 60   ₹ 25

₹ 31   ₹ 18   ₹ 38

Whose meal costs the most? duck / goat / hen Tick (✔)   *Goat*

Whose meal costs less – the dog's or the goat's?   *Goat*
By how much?   ₹38 – ₹31 = ₹7
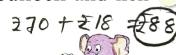
If there are 2 goats on the farm, what would their meals cost?   ₹62
₹31 × 2 = ₹62

How much will the meal of 3 hens cost?   ₹54
₹18 × 3 = ₹54

Which pair's meal will cost the most? Tick (✔).

cow and goat ✔   duck and dog   bullock and hen
₹60 + ₹31 = ₹91   ₹25 + ₹38 = ₹63   ₹70 + ₹18 = ₹88

HOTS questions

Mrs Patnaik, Class Teacher of 2C, has asked the children to buy pencils and crayons for giving to children who cannot buy them. The class collects 20 pencils. Each pencil costs ₹ 5.
How much would 10 pencils cost? 10 × ₹5 = ₹50
How much would 20 pencils cost? 20 × ₹5 = ₹100

The class collects 15 crayons also.

They cost ₹ 90. Which would cost more – the crayons or the pencils? *Crayons*