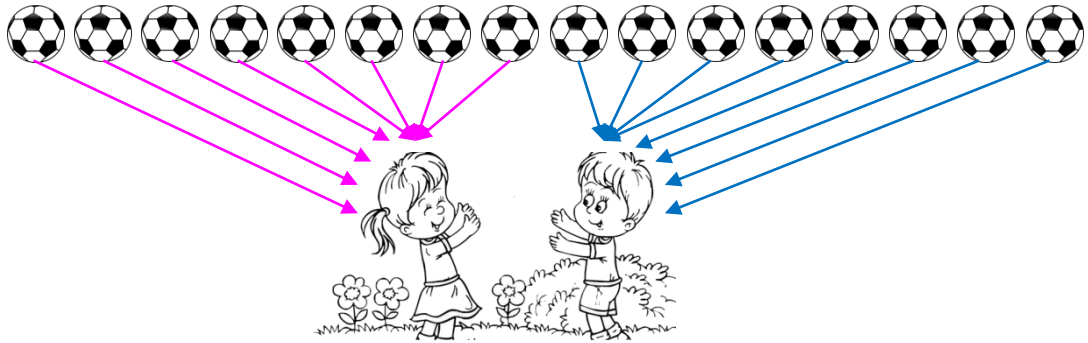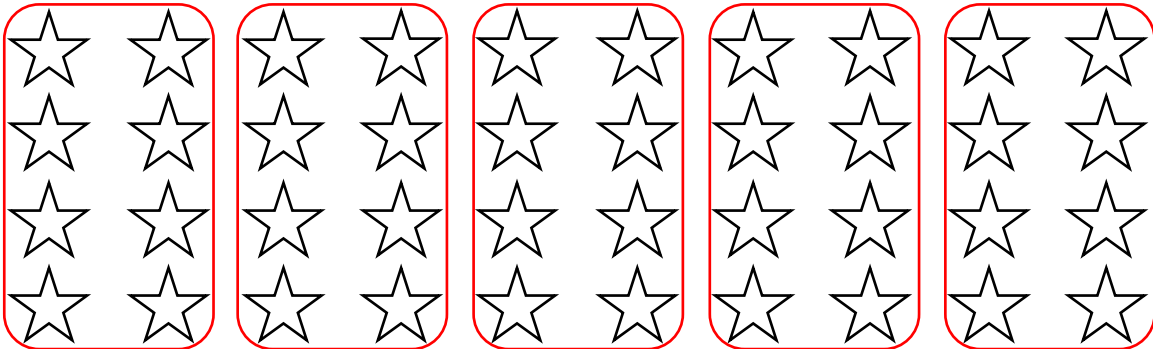Grade 4

Mathematics

Division

1.   Share 16 balls equally between 2 children.
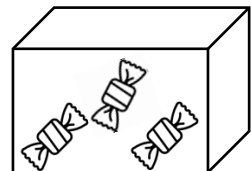

Each child gets ___8___ balls.

_____

2.   How many groups of 8 are there in 40 ? ___5___ groups.

_____

3.   Mrs. Linda takes 21 sweets. She puts them in small boxes. Each box
      contains 3 sweets. How many boxes does she need ?

$$3\ \overline{\smash{\big)}\ 2\ \ 1}$$
$$0\ \ 7$$

Mrs. Linda needs ___7___ boxes.

_____

4.   Work out the following.

(a)   4 | 8 4 0   (b)   5 | 5 2 0   (c)   6 | 1 9 8 6
           2 1 0   1 0 4   0 3 3 1

5. Complete the following,

    (a) 120 ÷ 10 = __12__

    (b) 400 ÷ 10 = __40__

    (c) 1300 ÷ 100 = __13__

    (a)   1 2 0̶
          ───────
          1 0̶

    (b)   4 0 0̶
          ───────
          1 0̶

    (c)   1 3 0̶ 0̶
          ──────────
          1 0̶ 0̶

_____

6. Work out the following.

    (a)   3 | 2 5 ¹1
             ─────────────
               0 8 3   R 2

    (b)   7 | 7 2 9
             ─────────────
               1 0 4   R 1

_____

7. Mr. Laval shares Rs 4000 equally among 8 pupils. How much money does
    each pupil receive ?

             8 | 4 0 0 0
               ─────────────
               0 5 0 0

    Each pupil receives Rs __500__.

_____

8. Mother buys 50 eggs to make cupcakes. 3 eggs are needed for each
    cupcake.

    (i)   How many cupcakes can she make ?

          3 | 5 ²0
            ─────────
            1 6   R 2

          She can make __16__ cupcakes.

    (ii) How many eggs are left ?

          __2__ eggs are left.