

# Mathematics

Delprov B

ÅRSKURS

3

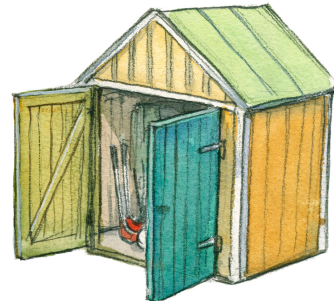




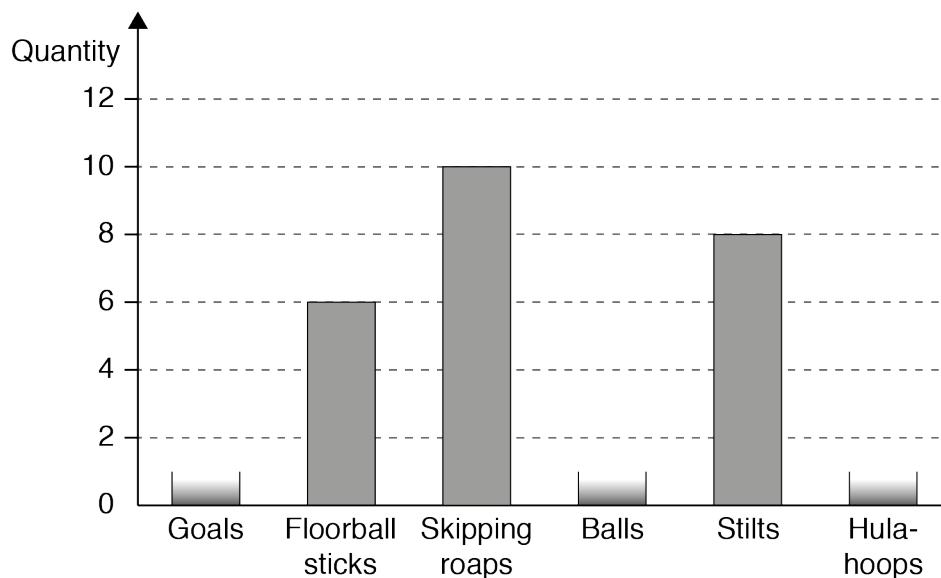
1. During playtime, the children can borrow things to play with from the school's games shed. The table below shows what is stored in the games shed.

Table.

| Item             | Quantity  |
|------------------|-----------|
| Goals            | ///       |
| Floorball sticks | ### /     |
| Skipping ropes   | ### ##    |
| Balls            | ### /     |
| Stilts           | ### ///   |
| Hula-hoops       | ### ## // |



- a) Use the table to complete the bars in the graph below.



- b) How many goals and stilts are there altogether?

Answer: \_\_\_\_\_

- c) How many fewer skipping ropes are there than hula-hoops?

Answer: \_\_\_\_\_

- d) Which of the items are the same in quantity?

Answer: \_\_\_\_\_



2. After playtime some of the items are missing. Look at Table 2 and compare it with Table 1. Then answer the questions.

Table 1. **Before** playtime

| Item             | Quantity  |
|------------------|-----------|
| Goals            | ///       |
| Floorball sticks | ###       |
| Skipping ropes   | ### ##    |
| Balls            | ###       |
| Stilts           | ### ///   |
| Hula-hoops       | ### ## // |

Table 2. **After** playtime

| Item             | Quantity  |
|------------------|-----------|
| Goals            | ///       |
| Floorball sticks | ////      |
| Skipping ropes   | ###       |
| Balls            | ////      |
| Stilts           | ### ///   |
| Hula-hoops       | ### ## // |

- a) How many floorball sticks are missing? Answer: \_\_\_\_\_
- b) How many skipping ropes are missing? Answer: \_\_\_\_\_
- c) What else has gone missing? Answer: \_\_\_\_\_

- d) The school buys 3 more hula-hoops.  
How much does it cost in total?

Answer: \_\_\_\_\_

- e) How many hula-hoops does the school have now?

Answer: \_\_\_\_\_





3. The pupils are doing the long jump.

Complete the table.

Table.

| Pupil  | First jump | Second jump | Third jump |
|--------|------------|-------------|------------|
| Sara   | 148 cm     | 156 cm      | 163 cm     |
| Melker | 109 cm     | 179 cm      |            |
| Ahmed  |            |             | 152 cm     |

- Ahmed's first jump was 105 cm.
- Ahmed's second jump was 59 cm further than his first jump.
- Melker's third jump was 4 cm further than Sara's third jump.

4. Use the table and answer the questions.

- How long did Sara jump in her third jump?

Answer: \_\_\_\_\_

- How much was the difference between Melker's first and second jump?

Answer: \_\_\_\_\_

- How much was the difference between Sara's second jump and Melker's second jump?

Answer: \_\_\_\_\_







