

Mathematics

Delprov G

ÅRSKURS

3

Elevens namn och klass/grupp

1. The pupils are standing in queue.



Lisa

Olle Hanna

Use the ordinal numbers in the cloud and write the correct words on the lines.

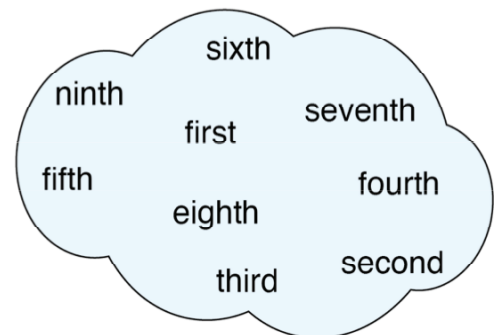
Hanna is standing in first place.

Olle is standing in _____ place.

Lisa is standing in _____ place.

Amir is standing just in front of Lisa. Amir is standing in _____ place.

The last person standing in the queue is in _____ place.



2. Write the first letter of the children's names on their birthdays.

March 2021						
Mon	Tue	Wed	Thur	Fri	Sat	Sun
1	2	3	4	5	6	7
8	9	10	11	12	13	14
15	16	17	18	19	20	21
22	23	24	25	26	27	28
29	30	31				

- Olle's birthday is the sixth.
- Hanna's birthday is the seventeenth.
- Erik's birthday is the thirty first.
- Jelena's birthday is the eleventh.

3. Four children are racing to see who runs the fastest.

- Troj finishes between first and third place.
- Nova does not finish in first place.
- Erik does not finish in fourth place.
- Hanna finishes before Troj.



Fill in the table.

Place	Name
1	
2	
3	
4	

4. a) $80 + \underline{\hspace{2cm}} = 100$

b) $100 = \underline{\hspace{2cm}} + 55$

c) $100 = 23 + \underline{\hspace{2cm}}$

d) $8 + \underline{\hspace{2cm}} = 100$

5. a) $100 - 36 = \underline{\hspace{2cm}}$

b) $100 - \underline{\hspace{2cm}} = 4$

6. Nova and Troj are playing a game where different shapes give a different number of points.

 = 50 points

 = 30 points

 = 25 points

How can Nova get 150 points?
Make two different suggestions.

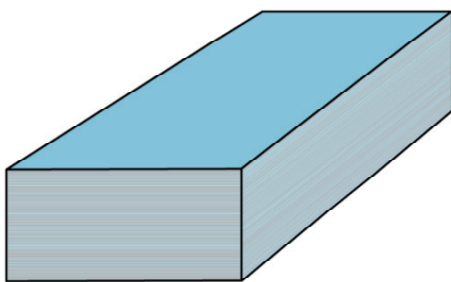
Suggestion 1	Suggestion 2

7. All the flowers in the box are the same. You can only see some of them here.
About how many flowers could there be in the whole flower box?
Circle your answer.

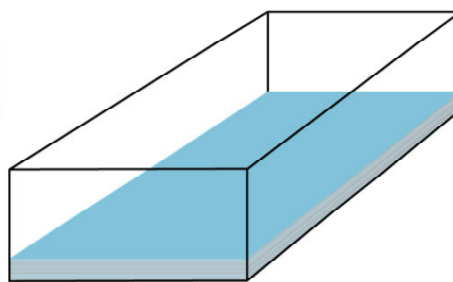


10 50 100 200

8. There are 1000 sheets of paper in package A and there were as many sheets in package B from the beginning.
About how many sheets of papers are left in package B?
Circle your answer.



Package A



Package B

20 200 500 1000

9. a) $2 \times 8 =$ _____

b) $3 \times 4 =$ _____

c) $6 \times 3 =$ _____

d) $2 \times 40 =$ _____

10. a) $18 - 13 =$ _____

b) $102 - 99 =$ _____

c) $14 - 7 =$ _____

d) _____ $= 15 - 6$

11. a) $15 =$ _____ $+ 8$

b) $7 + 3 =$ _____ $+ 4$

c) $19 -$ _____ $= 10$

d) $13 =$ _____ $- 5$

