## Comparing and ordering natural numbers 0-10000

1 Compare the numbers.

| 4134 | $\square$ | $\square 314$ | 6476 | $\square$ | $\square$ | 6473 | 2989 |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| 567 | $\square$ | $\square$ | $\square$ | $\square$ | 2898 |  |  |
| 8787 | $\square$ | $\square$ | 7878 | 3045 | $\square$ | 1009 | 5070 |

2 Order numbers 4516, 2368, 8362, 1990, 4502, 3268.
$\square$
3 Order the numbers $5364,3654,4563,3456,6543,5463$.
$\square$

4 At the end of the summer vacation, 5 friends meet at school and talk about the hikes they did on the mountain. Andrei says that he was in the Bucegi Mountains and climbed to Batrâna Peak ( 2181 m ). Alina tells about the hikes made in the Făgăraș Mountains and about the climb to Moldoveanu Peak ( 2544 m ). Mihai and Marius were in the Retezat Mountains. Mihai says he climbed Retezat Peak ( 2482 m ) and Marius says he climbed Bucura Peak ( 2433 m ). Maria does not remember which mountains she hiked, but she knows that she passed the Sphinx and reached Omu Peak (2514 m).

1. Who climbed the smallest peak?
a. Maria
b. Andrei
c. Mihai
2. The second highest peak is called ...
a. Retezat Peak
b. Omu Peak
c. Modoveanu Peak
3. Who climbed on peaks higher than 2400 m , but lower than 2500 m ?
a. 2 copii
b. 4 copii
c. 3 copii
4. Write the names of the children according to the height of the peak they reached, starting from the highest peak.

| 1. | 3. | 5. |
| :--- | :--- | :--- | :--- |

