

Time (min)	Number of nodes
0	0
1	1
2	1
3	1
4	1
5	1
6	1
7	1
8	1
9	1
10	1
11	1
12	1
13	1
14	1
15	1
16	1
17	1
18	53
19	48

Figure 1 is a line graph showing the evolution of the number of cases (Y-axis) over time (X-axis) for the 2019-2020 season. The Y-axis ranges from 0 to 64. The X-axis shows dates from 10/10 to 12/10. The graph displays a series of peaks and troughs, with the highest peak reaching 64 cases in late October. A horizontal line is drawn at Y=0, and a vertical line is drawn at X=10/10.

Technical drawing of a roof plan showing a rectangular layout with dimensions and elevations. The drawing includes a central rectangular area with a smaller rectangle inside, and a larger rectangle surrounding it. The dimensions are given in meters (m). The elevations are given in meters (m). The drawing is oriented with North (N) at the top. The drawing is a technical drawing of a roof plan, showing a rectangular layout with dimensions and elevations. The drawing includes a central rectangular area with a smaller rectangle inside, and a larger rectangle surrounding it. The dimensions are given in meters (m). The elevations are given in meters (m). The drawing is oriented with North (N) at the top.

SKUBATURA	
N ₀	0.87 m ²
Z _a	1.06 m ²
U _r	75.44 m
S ₂	1.00 m
S _n	0.09 m

KUBATUNY

Isotope	Energy Level (MeV)
Na	24.28 m2
Za	1.91 m2
Ur	17.08 m
Sz	10.69 m
Sn	5.85 m

Energy level diagram showing transitions between various isotopes (Na, Za, Ur, Sz, Sn) and their corresponding energy levels (MeV). The diagram includes a table of energy levels and a corresponding energy level diagram with transitions.

Energy levels (MeV):

- Na: 24.28 m2
- Za: 1.91 m2
- Ur: 17.08 m
- Sz: 10.69 m
- Sn: 5.85 m

Transitions (MeV):

- Na to Za: 22.37
- Za to Ur: 15.17
- Ur to Sz: 6.39
- Sz to Sn: 4.84
- Na to Ur: 7.11
- Na to Sz: 13.59
- Na to Sn: 18.43
- Za to Sz: 8.77
- Za to Sn: 12.37
- Ur to Sn: 11.23
- Sz to Na: 13.59
- Sn to Na: 18.43
- Sn to Za: 12.37
- Sn to Ur: 11.23
- Sn to Sz: 4.84

0.0

IKUBATURV

Na	0.03 m ²
Za	148.91 m ²
Ur	117.06 m ²
Sz	0.00 m ²
Sn	2.63 m ²

BRON, MA

Geological cross-section of the Khabarovsk area, showing various geological units and their elevations. The section is oriented from West (left) to East (right). The topographic profile is shown in red, and the geological units are shown in black. The units are labeled with their names and elevations. The units are: Na (11), Ka (12), Ur (13), Sz (14), and Sn (15). The elevations are: Na (11) 170.00, Ka (12) 170.00, Ur (13) 170.00, Sz (14) 170.00, and Sn (15) 170.00. The section also shows the Khabarovsk River and the Khabarovsk Dam.

Figure 10: A detailed view of the profile of the road surface. The diagram shows a cross-section of the road with a red line representing the profile. The profile starts at a height of 478.04 on the left, dips to a minimum of 477.66, and then rises to 477.68 on the right. The road surface is shown as a series of horizontal segments with varying heights. The profile is labeled with '0.0' at the bottom center.

[illegible][illegible]

KUBATURA

Nm	10.88 m ³
Zn	66.96 m ³
Ur	91.64 m ³
Sz	6.59 m ³
Sn	8.76 m ³

0.0 480.00