



ERASMUS+ „LATCH“ NA ISLANDIJI

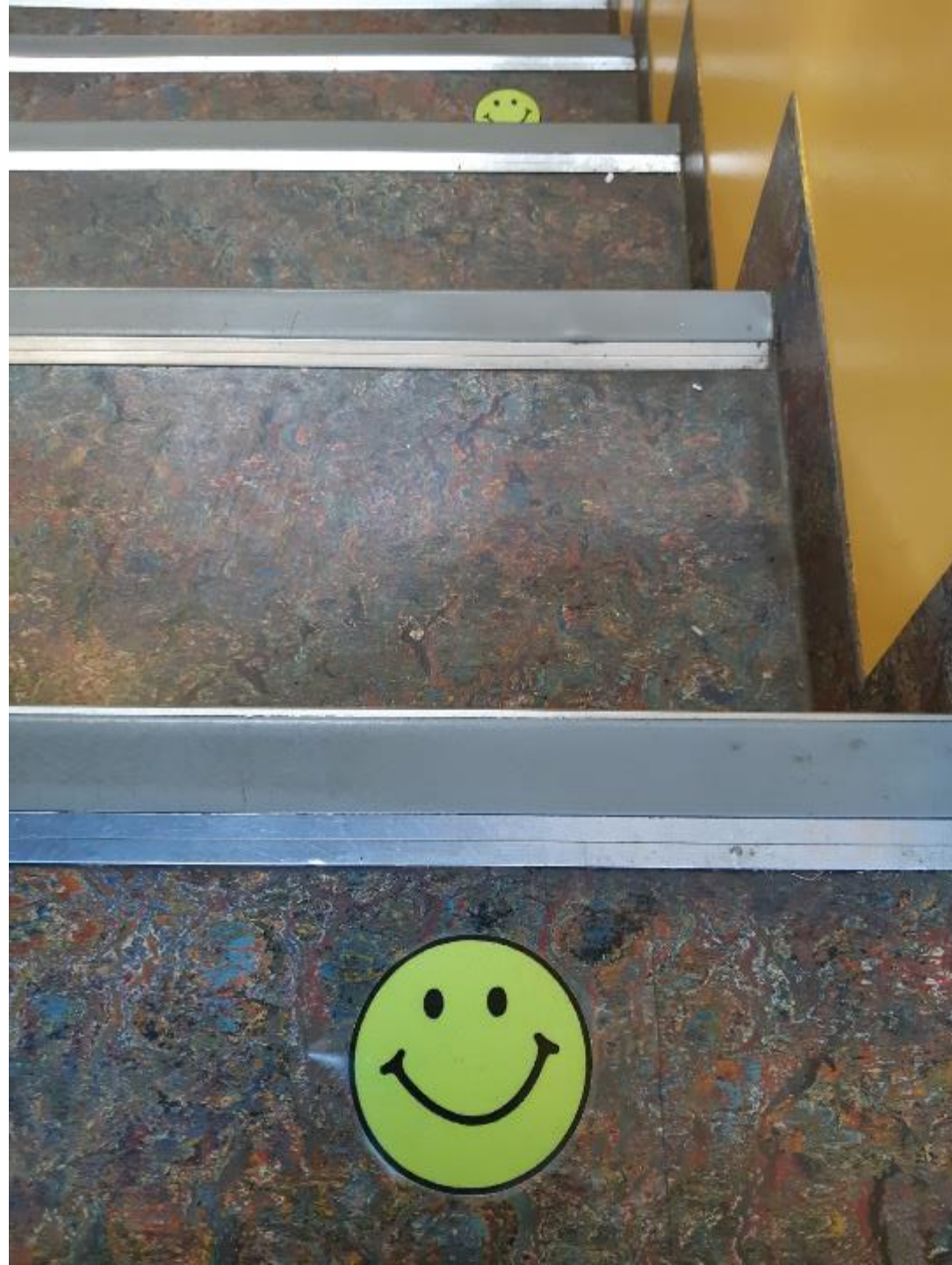
14. – 18. maj 2018











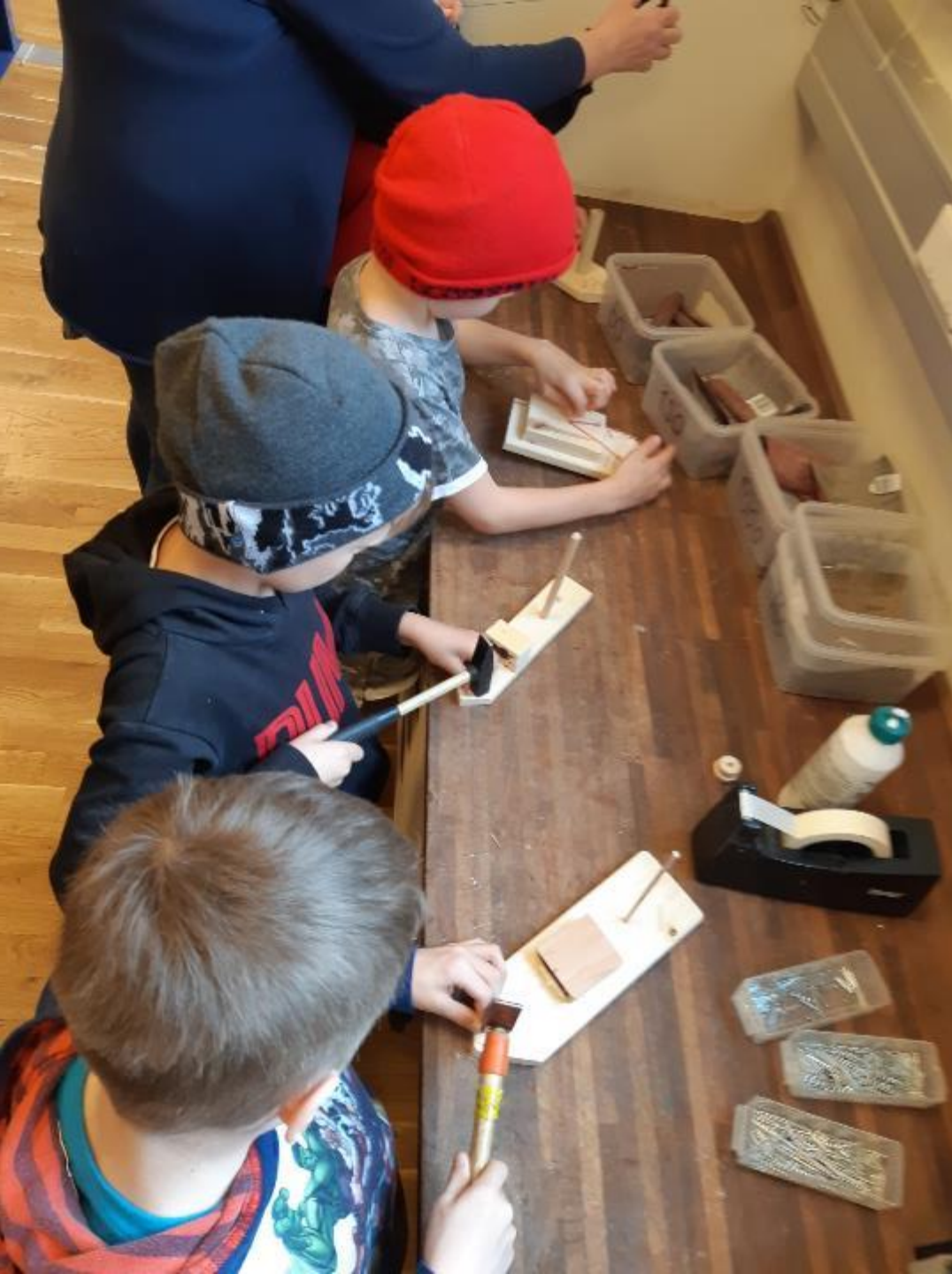
Föstudagur 4. maí las 2. bekkur

- 1795 mínútur
- 29 klukkustundir
- 1 sólarhringur og 5 klukkustundir















The image shows a periodic table of elements, likely a standard reference chart. The elements are arranged in rows and columns, color-coded by groups. The first two pages of the table are visible, showing elements from Hydrogen (H) to Oganesson (Og). The elements are labeled with their chemical symbols, atomic numbers, and names. The table is laid out on a white background with a central fold.

Atomic Number	Symbol	Element
1	H	Hydrogen
2	He	Helium
3	Li	Lithium
4	Be	Beryllium
5	B	Boron
6	C	Carbon
7	N	Nitrogen
8	O	Oxygen
9	F	Fluorine
10	Ne	Neon
11	Na	Sodium
12	Mg	Magnesium
13	Al	Aluminum
14	Si	Silicon
15	P	Phosphorus
16	S	Sulfur
17	Cl	Chlorine
18	Ar	Argon
19	K	Potassium
20	Ca	Calcium
21	Sc	Scandium
22	Ti	Titanium
23	V	Vanadium
24	Cr	Chromium
25	Mn	Manganese
26	Fe	Iron
27	Co	Cobalt
28	Ni	Nickel
29	Cu	Copper
30	Zn	Zinc
31	Ga	Gallium
32	Ge	Germanium
33	As	Arsenic
34	Se	Selenium
35	Br	Bromine
36	Kr	Krypton
37	Rb	Rubidium
38	Sr	Strontium
39	Y	Yttrium
40	Zr	Zirconium
41	Nb	Niobium
42	Mo	Molybdenum
43	Tc	Technetium
44	Ru	Ruthenium
45	Rh	Rhodium
46	Pd	Palladium
47	Ag	Silver
48	Cd	Cadmium
49	In	Indium
50	Sn	Sn
51	Sb	Antimony
52	Te	Tellurium
53	I	Iodine
54	Xe	Xenon
55	Ba	Barium
56	La	Lanthanum
57	Ce	Cerium
58	Pr	Praseodymium
59	Nd	Niodymium
60	Pm	Promethium
61	Sm	Samarium
62	Eu	Europium
63	Gd	Gadolinium
64	Tb	Terbium
65	Dy	Dysprosium
66	Ho	Holmium
67	Er	Erbium
68	Tm	Thulium
69	Yb	Ytterbium
70	Lu	Lutetium
71	Hf	Hafnium
72	Ta	Tantalum
73	W	Tungsten
74	Re	Rhenium
75	Os	Osmium
76	Ir	Iridium
77	Pt	Platinum
78	Au	Gold
79	Hg	Mercury
80	Tl	Thallium
81	Pb	Lead
82	Bi	Bismuth
83	Po	Polonium
84	At	Astatine
85	Fr	Francium
86	Ra	Radium
87	Ac	Actinium
88	Th	Thorium
89	Pa	Protactinium
90	U	Uranium
91	Np	Neptunium
92	Pu	Plutonium
93	Am	Americium
94	Cm	Curium
95	Bk	Berkelium
96	Cf	Californium
97	Es	Einsteinium
98	Fm	Fermium
99	Md	Mendelevium
100	No	Nobelium
101	Lr	Lutetium
102	Uub	Ununbium
103	Uut	Ununtrium
104	Uuq	Ununquadium
105	Uup	Ununpentium
106	Uuh	Ununhexium
107	Uus	Ununseptium
108	Uuo	Ununoctium
109	Uuh	Ununhennium
110	Uuh	Ununhennium
111	Uuh	Ununhennium
112	Uuh	Ununhennium
113	Uuh	Ununhennium
114	Uuh	Ununhennium
115	Uuh	Ununhennium
116	Uuh	Ununhennium
117	Uuh	Ununhennium
118	Uuh	Ununhennium
119	Uuh	Ununhennium
120	Uuh	Ununhennium















3. bekkur					
Tími	Þættir	Þættir	Þættir	Þættir	Þættir
8.00 - 8.30	Heimildir/Þættir	Heimildir/Þættir	Heimildir/Þættir	Heimildir/Þættir	Heimildir/Þættir
8.30 - 9.00	Heimildir/Þættir	Heimildir/Þættir	Heimildir/Þættir	Heimildir/Þættir	Heimildir/Þættir
9.00 - 9.30	Heimildir/Þættir	Heimildir/Þættir	Heimildir/Þættir	Heimildir/Þættir	Heimildir/Þættir
9.30 - 10.00	Heimildir/Þættir	Heimildir/Þættir	Heimildir/Þættir	Heimildir/Þættir	Heimildir/Þættir
10.00 - 10.30	Heimildir/Þættir	Heimildir/Þættir	Heimildir/Þættir	Heimildir/Þættir	Heimildir/Þættir
10.30 - 11.00	Heimildir/Þættir	Heimildir/Þættir	Heimildir/Þættir	Heimildir/Þættir	Heimildir/Þættir
11.00 - 11.30	Heimildir/Þættir	Heimildir/Þættir	Heimildir/Þættir	Heimildir/Þættir	Heimildir/Þættir
11.30 - 12.00	Heimildir/Þættir	Heimildir/Þættir	Heimildir/Þættir	Heimildir/Þættir	Heimildir/Þættir
12.00 - 12.30	Heimildir/Þættir	Heimildir/Þættir	Heimildir/Þættir	Heimildir/Þættir	Heimildir/Þættir
12.30 - 13.00	Heimildir/Þættir	Heimildir/Þættir	Heimildir/Þættir	Heimildir/Þættir	Heimildir/Þættir
13.00 - 13.30	Heimildir/Þættir	Heimildir/Þættir	Heimildir/Þættir	Heimildir/Þættir	Heimildir/Þættir
13.30 - 14.00	Heimildir/Þættir	Heimildir/Þættir	Heimildir/Þættir	Heimildir/Þættir	Heimildir/Þættir

$$\begin{array}{l} 1 \cdot 1 = 1 \\ 2 \cdot 1 = 2 \\ 3 \cdot 1 = 3 \\ 4 \cdot 1 = 4 \\ 5 \cdot 1 = 5 \\ 6 \cdot 1 = 6 \\ 7 \cdot 1 = 7 \\ 8 \cdot 1 = 8 \\ 9 \cdot 1 = 9 \\ 10 \cdot 1 = 10 \end{array}$$
$$\begin{array}{l} 1 \cdot 2 = 2 \\ 2 \cdot 2 = 4 \\ 3 \cdot 2 = 6 \\ 4 \cdot 2 = 8 \\ 5 \cdot 2 = 10 \\ 6 \cdot 2 = 12 \\ 7 \cdot 2 = 14 \\ 8 \cdot 2 = 16 \\ 9 \cdot 2 = 18 \\ 10 \cdot 2 = 20 \end{array}$$

1	3 = 3
2	3 = 6
3	3 = 9
4	3 = 12
5	3 = 15
6	3 = 18
7	3 = 21
8	3 = 24
9	3 = 27
10	3 = 30

$$\begin{array}{l} 1 \cdot 4 = 4 \\ 2 \cdot 4 = 8 \\ 3 \cdot 4 = 12 \\ 4 \cdot 4 = 16 \\ 5 \cdot 4 = 20 \\ 6 \cdot 4 = 24 \\ 7 \cdot 4 = 28 \\ 8 \cdot 4 = 32 \end{array}$$

1	5 = 5	5	1
2	5 = 10		2
3	5 = 15		3
4	5 = 20		4
5	5 = 25		5
6	5 = 30		6
7	5 = 35		7
8	5 = 40		8
9	5 = 45		9
10	5 = 50		10

$6 = 6$	$1 - 7 = 7$
$6 = 12$	$2 - 7 = 1$
$6 = 18$	$3 - 7 = 2$
$6 = 24$	$4 - 7 = 3$
$6 = 30$	$5 - 7 = 4$
$6 = 36$	$6 - 7 = 5$
42	$7 - 7 = 0$
48	
54	

2. 2×16
3. 2×24
4. 2×32
5. 2×40
6. 2×48
7. 2×56
8. 2×64

[illegible]

Ispan
GLES OG SPESIAL















