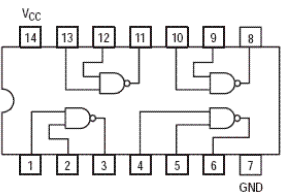
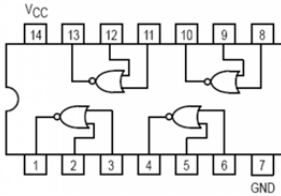
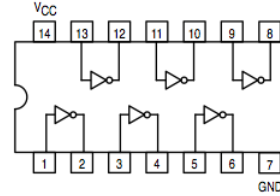
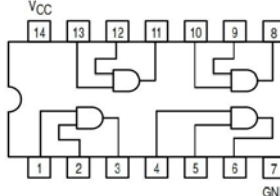
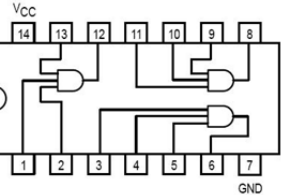
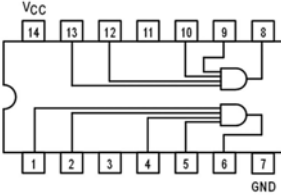
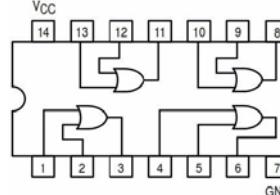
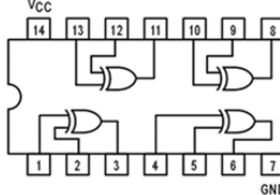
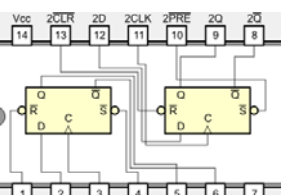
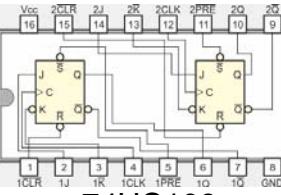
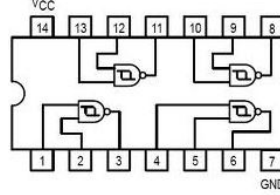
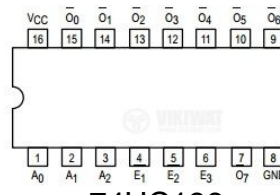
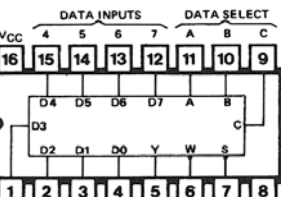
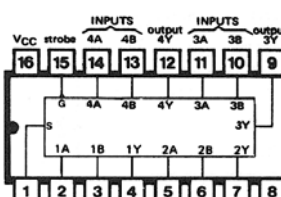
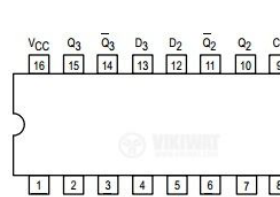
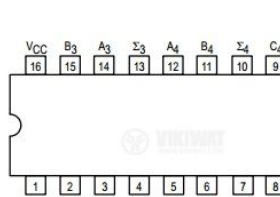
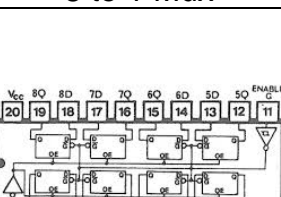
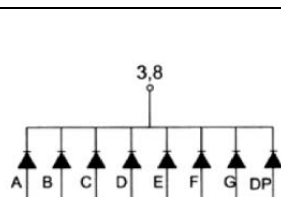
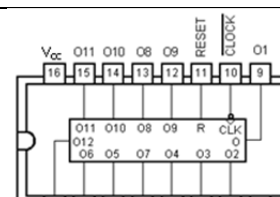
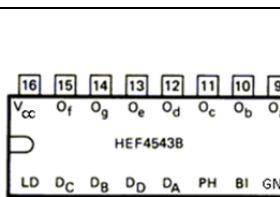
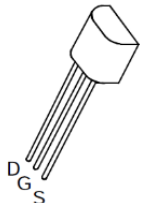
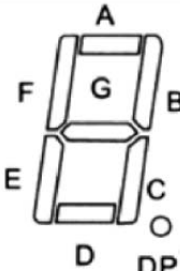


Nr	Description	Article #	Price ex	Price	Sum
1	Kjell Academy Arduino	88860	79,92	99,90	99,90
1	USB A-B cable		13,40	16,75	16,75
1	Breadboard 830	2527467	25,43	31,79	31,79
1	Jumper cables in box	2770338	42,97	53,71	53,71
1	Storage box	2663560	23,02	28,78	28,78
1	74HC00 quad 2 input NAND	9590889	1,72	2,15	2,15
1	74HC02 quad 2 input NOR	9590919	1,77	2,21	2,21
1	74HC04 hex Inverter	9590951	2,33	2,91	2,91
1	74HC08 quad 2 input AND	9590994	1,72	2,15	2,15
1	74HC11 triple 3 input AND	1740009	1,75	2,19	2,19
1	74HC21 dual 4 input AND	1740011	1,89	2,36	2,36
1	74HC32 quad 2 input OR	9591435	1,77	2,21	2,21
1	74AC74 dual DFF	1739865	2,46	3,08	3,08
1	74HC86 quad 2 input XOR	9591729	1,82	2,28	2,28
1	74HC109 dual JKFF	1470818	2,23	2,79	2,79
1	74HC132 quad 2 input NAND Schmitt	1739930	3,57	4,46	4,46
1	74HC138 1 to 8 decoder	9591087	1,97	2,46	2,46
1	74HC151 8 to 1 mux	1287553	2,37	2,96	2,96
1	74HC157 quad 2 to 1 mux	9591168	2,23	2,79	2,79
1	74HC175 quad DFF	9591230	2,23	2,79	2,79
1	74HC283 4 bit full adder	1750337	3,59	4,49	4,49
1	74HC373 octal D latch tristate	9591460	2,36	2,95	2,95
1	Red 7 segment display	2627645	7,34	9,18	9,18
1	CD4040B 12 stage binary counter	1106103	2,37	2,96	2,96
1	CD4543B 7 segment decoder	1287418	2,23	2,79	2,79
6	Red LED with resistor	2217957	1,67	2,09	12,53
6	Green LED with resistor	2217959	1,84	2,30	13,80
2	1 uF ceramic Capacitor	2860103	0,81	1,01	2,02
5	22 k resistor	9341544	0,16	0,20	1,00
3	VN2106N3-G N channel MOSFET	2851591	2,42	3,03	9,08
3	VP2106N3-G P channel MOSFET	2775071	3,23	4,04	12,11
	Summa (Farnell 15% rabatt)				343,60
	Farnell 15% rabatt				226,95
	Farnell fullpris				267,00
	Summa				383,65

IE1204 Lab Kit Integrated Circuits Quick Reference Sheet

 <p>74HC00 Quad 2 input NAND</p>	 <p>74HC02 Quad 2 input NOR</p>	 <p>74HC04 Hex Inverter</p>	 <p>74HC08 Quad 2 input AND</p>
 <p>74HC11 Triple 3 input AND</p>	 <p>74HC21 Dual 4 input AND</p>	 <p>74HC32 Quad 2 input OR</p>	 <p>74HC86 Quad 2 input XOR</p>
 <p>74AC74 Dual DFF</p>	 <p>74HC109 Dual JKFF</p>	 <p>74HC132 Quad 2 input Schmitt</p>	 <p>74HC138 1 to 8 Decoder</p>
 <p>74HC151 8 to 1 Mux</p>	 <p>74HC157 Quad 2 to 1 Mux</p>	 <p>74HC175 Quad DFF</p>	 <p>74HC283 4 bit Full Adder</p>
 <p>74HC373 Octal D Latch Tristate</p>	 <p>Red 7 Segment Display</p>	 <p>CD4040B 12 Stage Binary Counter</p>	 <p>CD4543B 7 Segment Decoder</p>
 <p>ZVN2110A ZVP2110A</p>	 <p>Anode - VCC Cathode - GND RED/GREEN LED</p>		