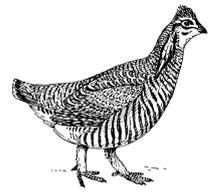


Name _____ Datum _____ Klasse _____

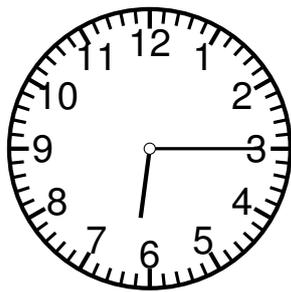


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Uhrzeit, Blatt 9

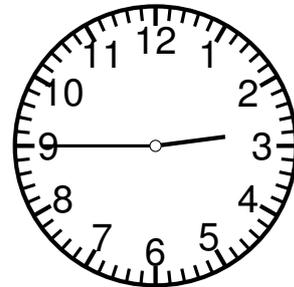
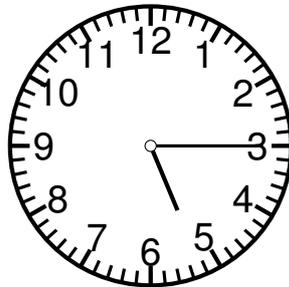
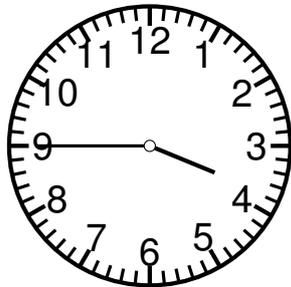
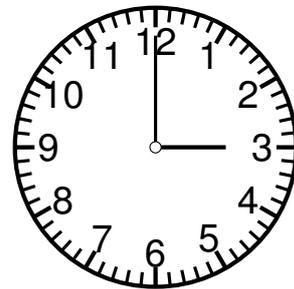
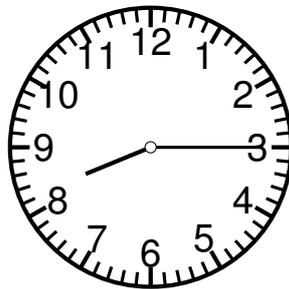
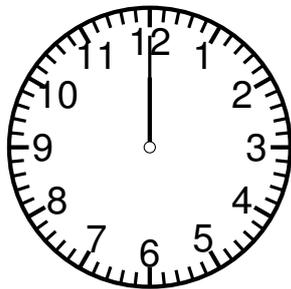
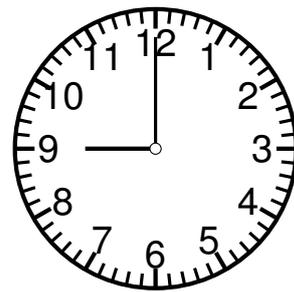
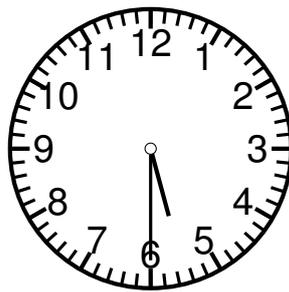
Genauigkeit: 15 Min.

Bestimme die Uhrzeiten.



6:15 Uhr

18:15 Uhr





Lösung: Uhrzeit, Blatt 9

Genauigkeit: 15 Min.

Musterlösung:

6:15 Uhr / 18:15 Uhr

5:30 Uhr / 17:30 Uhr

9:00 Uhr / 21:00 Uhr

0:00 Uhr / 12:00 Uhr

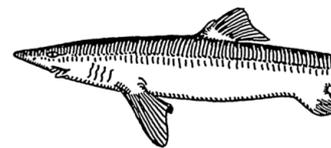
8:15 Uhr / 20:15 Uhr

3:00 Uhr / 15:00 Uhr

3:45 Uhr / 15:45 Uhr

5:15 Uhr / 17:15 Uhr

2:45 Uhr / 14:45 Uhr



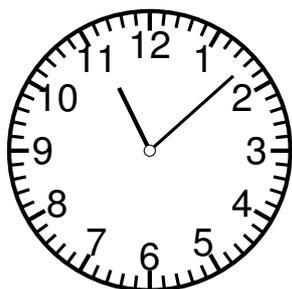
Name _____ Datum _____ Klasse _____

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Uhrzeit, Blatt 5

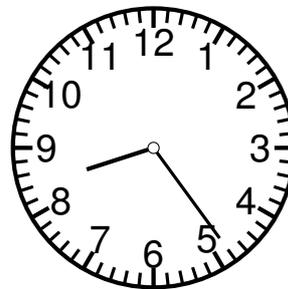
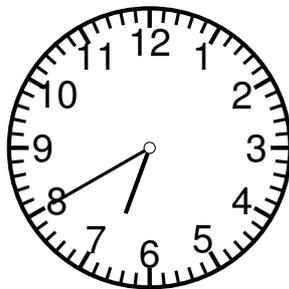
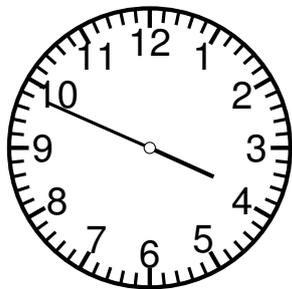
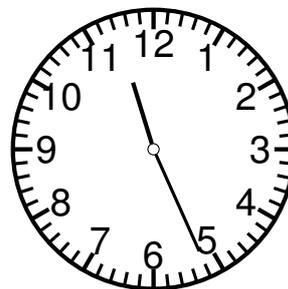
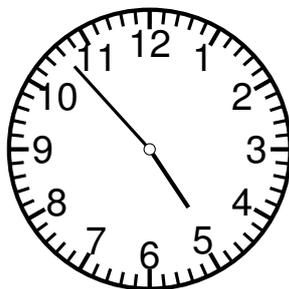
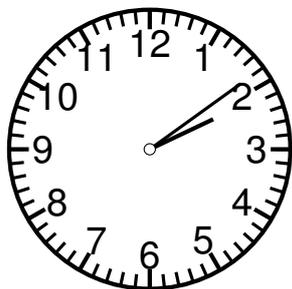
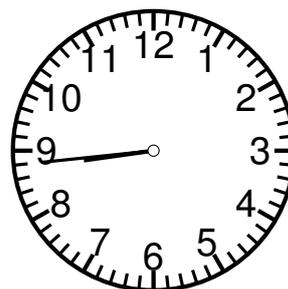
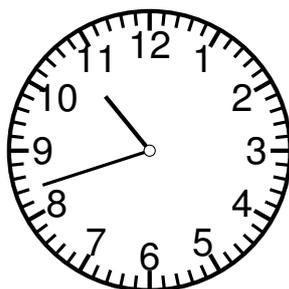
Genauigkeit: 1 Min.

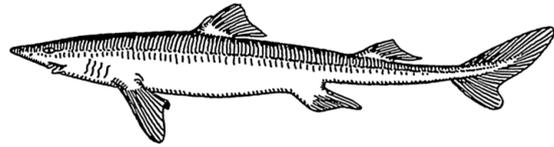
Bestimme die Uhrzeiten.



11:08 Uhr

23:08 Uhr





Lösung: Uhrzeit, Blatt 5

Genauigkeit: 1 Min.

Musterlösung:

11:08 Uhr / 23:08 Uhr

10:42 Uhr / 22:42 Uhr

8:44 Uhr / 20:44 Uhr

2:09 Uhr / 14:09 Uhr

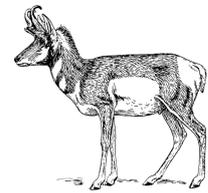
4:53 Uhr / 16:53 Uhr

11:26 Uhr / 23:26 Uhr

3:49 Uhr / 15:49 Uhr

6:40 Uhr / 18:40 Uhr

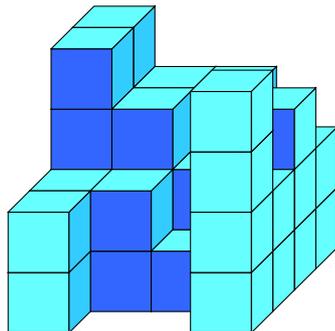
8:24 Uhr / 20:24 Uhr



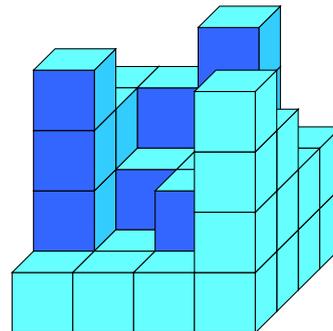
Würfelgebäude-Baupläne, Blatt 1

Erstelle die Baupläne zu den Würfelgebäuden und gib an, wie viele kleine Würfel zum vollständigen 4er-Würfel fehlen.

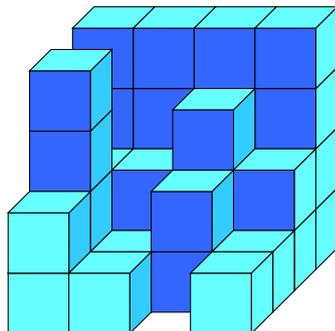
1)



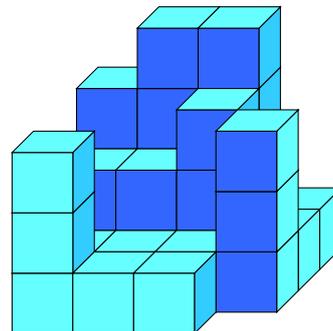
2)



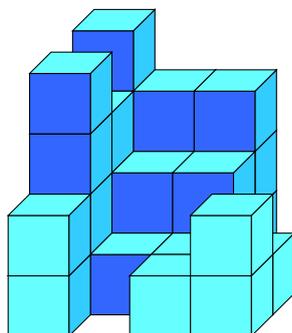
3)



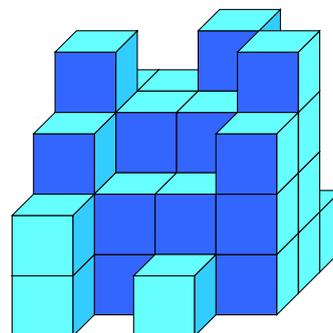
4)

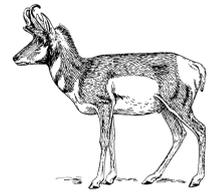


5)

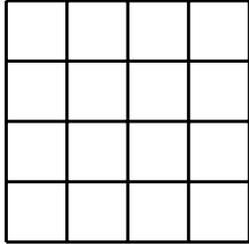


6)



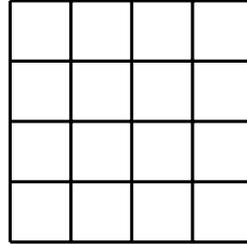


1)



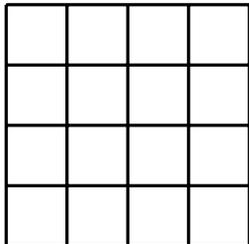
Es fehlen ____ Würfel.

2)



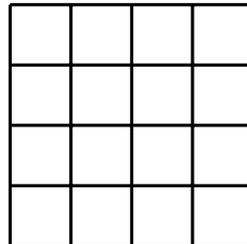
Es fehlen ____ Würfel.

3)



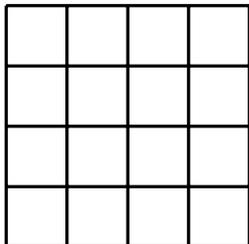
Es fehlen ____ Würfel.

4)



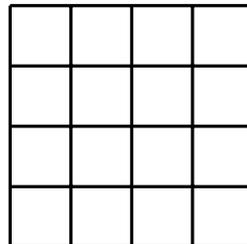
Es fehlen ____ Würfel.

5)

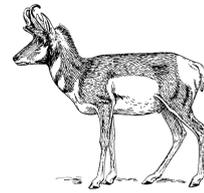


Es fehlen ____ Würfel.

6)



Es fehlen ____ Würfel.



Lösungen:

1)

4	3	3	2
4	3	2	3
2	2	1	2
2	0	0	4

Es fehlen 27 Würfel.

2)

3	3	4	2
3	2	2	2
4	1	2	3
1	1	1	4

Es fehlen 26 Würfel.

3)

4	4	4	4
2	2	3	2
4	1	2	1
2	1	0	1

Es fehlen 27 Würfel.

4)

3	4	4	1
2	2	3	1
1	1	1	3
3	1	1	0

Es fehlen 33 Würfel.

5)

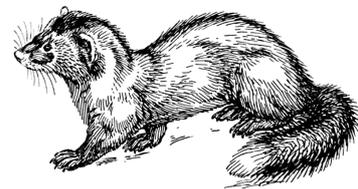
4	3	3	0
3	2	2	0
4	1	1	1
2	0	1	2

Es fehlen 35 Würfel.

6)

3	3	4	1
4	3	3	4
3	2	2	3
2	0	1	0

Es fehlen 26 Würfel.



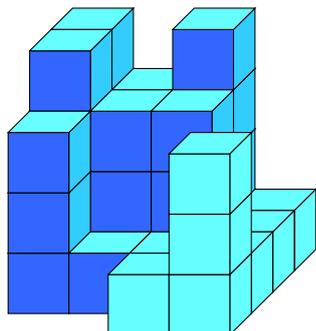
Name _____ Datum _____ Klasse _____

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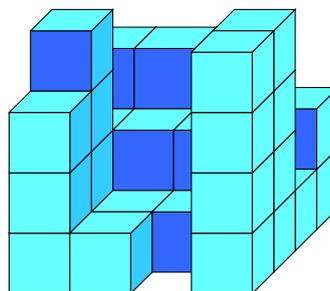
Würfelgebäude-Baupläne, Blatt 2

Erstelle die Baupläne zu den Würfelgebäuden und gib an, wie viele kleine Würfel zum vollständigen 4er-Würfel fehlen.

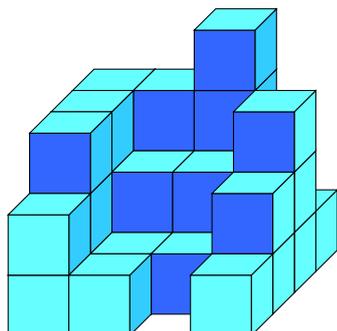
1)



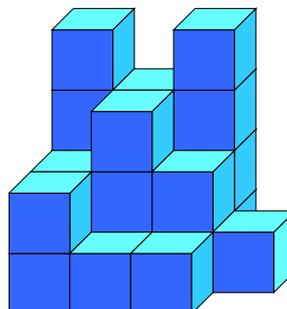
2)



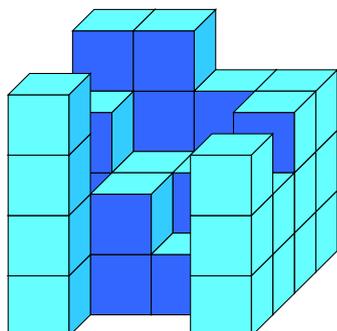
3)



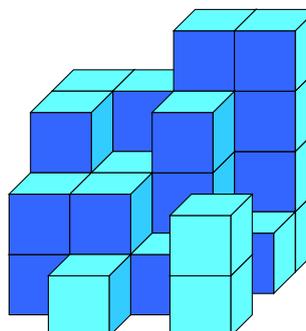
4)



5)

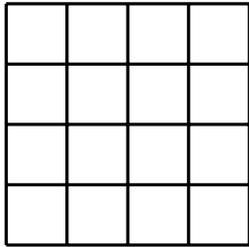


6)



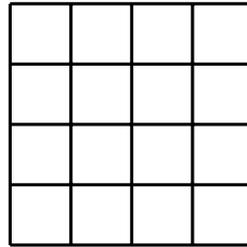


1)



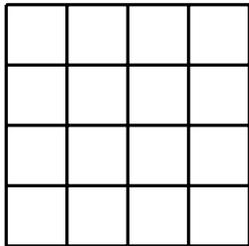
Es fehlen ____ Würfel.

2)



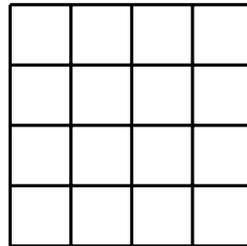
Es fehlen ____ Würfel.

3)



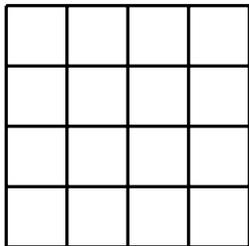
Es fehlen ____ Würfel.

4)



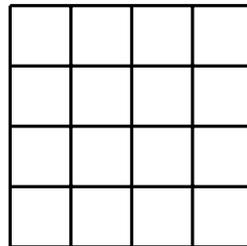
Es fehlen ____ Würfel.

5)

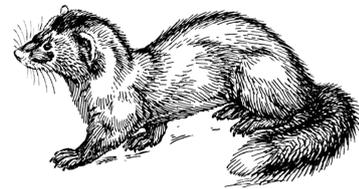


Es fehlen ____ Würfel.

6)



Es fehlen ____ Würfel.



Lösungen:

1)

4	3	4	1
4	3	3	1
3	1	1	1
0	0	1	3

Es fehlen 31 Würfel.

2)

3	3	3	2
2	2	2	1
4	1	1	4
3	1	0	4

Es fehlen 28 Würfel.

3)

3	3	4	1
3	2	2	3
3	1	1	2
2	1	0	1

Es fehlen 32 Würfel.

4)

4	3	4	0
2	3	2	1
2	1	1	0
0	0	0	0

Es fehlen 41 Würfel.

5)

4	4	3	3
3	2	2	3
1	2	1	2
4	0	0	3

Es fehlen 27 Würfel.

6)

3	3	4	4
3	2	3	1
2	2	1	0
0	1	0	2

Es fehlen 33 Würfel.