```
Part 2:
```

```
med , iqr
rank ,
          name ,
 1,
                 233 ,
                       171 (*
                                              ), 1.24, 1.37, 2.33, 3.08, 3.51
        Range1 ,
                       379 ( - *-
  2,
        Range2 ,
                 748,
                                              ), 4.31, 6.49, 7.48, 10.28, 11.45
  2,
                1413 ,
                       160 (
                                              ), 8.05, 12.83, 14.13, 14.43, 14.90
        Range3 ,
  3,
                2313 ,
                       428 (
                                              ),16.23, 20.95, 23.13, 25.23, 26.68
        Range4 ,
                                              ),16.23, 25.19, 26.71, 26.94, 28.37
  3,
        Range5 ,
                2671 ,
                       175 (
                4199 ,
                       562 (
                                        ---- * ),31.42, 40.21, 41.99, 45.83, 46.50
  4,
        Range6 ,
Part 3:
Model: Schaffer
Searcher: SimulatedAnnealer
Tue, 23 Sep 2014 09:25:01
Einstellungen:
min= -100 , max= 100 , Cooling Factor= 0.7
!+..?.!+.?.+..+....!+...?.+.+....!+....?.+.
...+....?.+...
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....?..+..+..+...+...?.+...+...+...
....+....?.+...+.+....?.+.+....!+.....
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...?.+.+...+.....+..!+.....
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	1		E 00CE 07	F 000F 07	F 000F 07	F 000F 07	F 000F 07
*	1		•	•	5.006E-07,	•	
*					5.196E-07,		
*		-	•	•	5.006E-07,	•	
*					5.006E-07,		
*			•	•	5.006E-07,	•	
*					5.006E-07,		
*		-	•	•	5.006E-07,	•	
*		,	5.006E-07,	5.006E-07,	5.006E-07,	5.943E-07,	5.943E-07

,	5.006E-07,	5.006E-07,	5.006E-07,	5.943E-07,	5.943E-07
,	5.006E-07,	5.006E-07,	5.006E-07,	5.943E-07,	5.943E-07
,	5.006E-07,	5.006E-07,	5.006E-07,	5.815E-07,	5.943E-07
,	5.006E-07,	5.006E-07,	5.006E-07,	5.815E-07,	5.943E-07
,	5.006E-07,	5.006E-07,	5.006E-07,	5.196E-07,	5.943E-07
,	5.006E-07,	5.006E-07,	5.006E-07,	5.196E-07,	5.943E-07
,	5.006E-07,	5.006E-07,	5.006E-07,	5.006E-07,	5.943E-07
,	5.006E-07,	5.006E-07,	5.006E-07,	5.006E-07,	5.943E-07
,	5.006E-07,	5.006E-07,	5.006E-07,	5.006E-07,	5.943E-07
,	5.006E-07,	5.006E-07,	5.006E-07,	5.006E-07,	5.815E-07
,	5.006E-07,	5.006E-07,	5.006E-07,	5.006E-07,	5.196E-07
,	5.006E-07,	5.006E-07,	5.006E-07,	5.006E-07,	5.196E-07
,	5.006E-07,	5.006E-07,	5.006E-07,	5.006E-07,	5.006E-07
,	5.006E-07,	5.006E-07,	5.006E-07,	5.006E-07,	5.006E-07
,	5.006E-07,	5.006E-07,	5.006E-07,	5.006E-07,	5.006E-07
,	5.006E-07,	5.006E-07,	5.006E-07,	5.006E-07,	5.006E-07
,	5.006E-07,	5.006E-07,	5.006E-07,	5.006E-07,	5.006E-07
,	5.006E-07,	5.006E-07,	5.006E-07,	5.006E-07,	5.006E-07
,	5.006E-07,	5.006E-07,	5.006E-07,	5.006E-07,	5.006E-07
,	5.006E-07,	5.006E-07,	5.006E-07,	5.006E-07,	5.006E-07
,	5.006E-07,	5.006E-07,	5.006E-07,	5.006E-07,	5.006E-07
,	5.006E-07,	5.006E-07,	5.006E-07,	5.006E-07,	5.006E-07
,	5.006E-07,	5.006E-07,	5.006E-07,	5.006E-07,	5.006E-07
,	5.006E-07,	5.006E-07,	5.006E-07,	5.006E-07,	5.006E-07
,	5.006E-07,	5.006E-07,	5.006E-07,	5.006E-07,	5.006E-07
,	5.006E-07,	5.006E-07,	5.006E-07,	5.006E-07,	5.006E-07
,	5.006E-07,	5.006E-07,	5.006E-07,	5.006E-07,	5.006E-07
,	5.006E-07,	5.006E-07,	5.006E-07,	5.006E-07,	5.006E-07
,	5.006E-07,	5.006E-07,	5.006E-07,	5.006E-07,	5.006E-07
,	5.006E-07,	5.006E-07,	5.006E-07,	5.006E-07,	5.006E-07
,	5.006E-07,	5.006E-07,	5.006E-07,	5.006E-07,	5.006E-07
,	5.006E-07,	5.006E-07,	5.006E-07,	5.006E-07,	5.006E-07

Energy: 5.006E-7

Model: Kursawe

Searcher: SimulatedAnnealer Tue, 23 Sep 2014 09:25:01

 ${\tt Einstellungen:}$

```
min= -5, max= 5, Cooling Factor= 0.6
..?.+.+...+..?..+...!+.!+...!+.!+..?.?..+.+...!+....!+...
?..?....+...+...+...+...+...!+..?....?...
..+....+.....+...?..+...?..+...?..+....?.+.....
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*		, -3.776E-02,		•	·				
*	I	, -3.776E-02,	-3.776E-02,	-3.776E-02,	-3.673E-02,	-2.998E-02			
*	•	, -3.776E-02,	-3.776E-02,	-3.776E-02,	-3.673E-02,	-2.998E-02			
*		, -3.776E-02,	-3.776E-02,	-3.776E-02,	-3.699E-02,	-2.998E-02			
*		, -3.776E-02,	-3.776E-02,	-3.776E-02,	-3.709E-02,	-3.137E-02			
*	I	, -3.776E-02,	-3.776E-02,	-3.776E-02,	-3.709E-02,	-3.673E-02			
*	I	, -3.776E-02,	-3.776E-02,	-3.776E-02,	-3.709E-02,	-3.673E-02			
*	I	, -3.776E-02,	-3.776E-02,	-3.776E-02,	-3.764E-02,	-3.673E-02			
*	I	, -3.776E-02,	-3.776E-02,	-3.776E-02,	-3.776E-02,	-3.673E-02			
*		, -3.776E-02,	-3.776E-02,	-3.776E-02,	-3.776E-02,	-3.673E-02			
*		, -3.776E-02,	-3.776E-02,	-3.776E-02,	-3.776E-02,	-3.673E-02			
*		, -3.776E-02,	-3.776E-02,	-3.776E-02,	-3.776E-02,	-3.699E-02			
*		, -3.776E-02,	-3.776E-02,	-3.776E-02,	-3.776E-02,	-3.709E-02			
*		, -3.776E-02,	-3.776E-02,	-3.776E-02,	-3.776E-02,	-3.709E-02			
*	I	, -3.776E-02,	-3.776E-02,	-3.776E-02,	-3.776E-02,	-3.764E-02			
*	I	, -3.776E-02,	-3.776E-02,	-3.776E-02,	-3.776E-02,	-3.764E-02			
*	I	, -3.776E-02,	-3.776E-02,	-3.776E-02,	-3.776E-02,	-3.776E-02			
*	I	, -3.776E-02,	-3.776E-02,	-3.776E-02,	-3.776E-02,	-3.776E-02			
*	I	, -3.776E-02,	-3.776E-02,	-3.776E-02,	-3.776E-02,	-3.776E-02			
*	I	, -3.776E-02,	-3.776E-02,	-3.776E-02,	-3.776E-02,	-3.776E-02			
*	I	, -3.776E-02,	-3.776E-02,	-3.776E-02,	-3.776E-02,	-3.776E-02			
*	l	, -3.776E-02,	-3.776E-02,	-3.776E-02,	-3.776E-02,	-3.776E-02			
*	I	, -3.776E-02,	-3.776E-02,	-3.776E-02,	-3.776E-02,	-3.776E-02			
*	I	, -3.776E-02,	-3.776E-02,	-3.776E-02,	-3.776E-02,	-3.776E-02			
*	I	, -3.776E-02,	-3.776E-02,	-3.776E-02,	-3.776E-02,	-3.776E-02			
*	I	, -3.776E-02,	-3.776E-02,	-3.776E-02,	-3.776E-02,	-3.776E-02			
*		, -3.776E-02,	-3.776E-02,	-3.776E-02,	-3.776E-02,	-3.776E-02			

*		, -3.776E-02,	-3.776E-02,	-3.776E-02,	-3.776E-02,	-3.776E-02
*	I	, -3.776E-02,	-3.776E-02,	-3.776E-02,	-3.776E-02,	-3.776E-02
*	I	, -3.776E-02,	-3.776E-02,	-3.776E-02,	-3.776E-02,	-3.776E-02
*	I	, -3.776E-02,	-3.776E-02,	-3.776E-02,	-3.776E-02,	-3.776E-02
*	I	, -3.776E-02,	-3.776E-02,	-3.776E-02,	-3.776E-02,	-3.776E-02
*	I	, -3.776E-02,	-3.776E-02,	-3.776E-02,	-3.776E-02,	-3.776E-02
*	I	, -3.776E-02,	-3.776E-02,	-3.776E-02,	-3.776E-02,	-3.776E-02
*	I	, -3.776E-02,	-3.776E-02,	-3.776E-02,	-3.776E-02,	-3.776E-02
*	1	, -3.776E-02,	-3.776E-02,	-3.776E-02,	-3.776E-02,	-3.776E-02
*	1	, -3.776E-02,	-3.776E-02,	-3.776E-02,	-3.776E-02,	-3.776E-02
*	1	, -3.776E-02,	-3.776E-02,	-3.776E-02,	-3.776E-02,	-3.776E-02
*	I	, -3.776E-02,	-3.776E-02,	-3.776E-02,	-3.776E-02,	-3.776E-02
*	1	, -3.776E-02,	-3.776E-02,	-3.776E-02,	-3.776E-02,	-3.776E-02
Energy: -3.	.776E-2					
Model: Fons	seca					
Searcher: S	SimulatedAnnealer					
Tue, 23 Sep	2014 09:25:01					

Einstellungen:

```
min= -4 , max= 4 , Cooling Factor= 1.99
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J.	1	_1 1005 60	_1 1005 00	_1 1005 00	_1 1005 00	_1 1005 60
*	l I	, -1.199E-09,				
*	 	, -1.199E-09,				
*	l I	, -1.199E-09,		•	•	
*	l I	, -1.199E-09,		•	•	
*	l I	, -1.199E-09,				
*		, -1.199E-09,	-1.199E-09,	-1.09/E-09,	-1.0/0E-09,	4./5/E-11

, -1.199E-09,	-1.199E-09,	-1.097E-09,	-1.070E-09,	4.757E-11
, -1.199E-09,	-1.199E-09,	-1.097E-09,	-1.070E-09,	-4.703E-10
, -1.199E-09,	-1.199E-09,	-1.097E-09,	-1.070E-09,	-4.703E-10
, -1.199E-09,	-1.199E-09,	-1.097E-09,	-1.070E-09,	-4.703E-10
, -1.199E-09,	-1.199E-09,	-1.097E-09,	-1.071E-09,	-8.691E-10
, -1.199E-09,	-1.199E-09,	-1.097E-09,	-1.071E-09,	-8.691E-10
, -1.199E-09,	-1.199E-09,	-1.097E-09,	-1.071E-09,	-8.691E-10
, -1.199E-09,	-1.199E-09,	-1.199E-09,	-1.097E-09,	-1.070E-09
, -1.199E-09,	-1.199E-09,	-1.199E-09,	-1.097E-09,	-1.070E-09
, -1.199E-09,	-1.199E-09,	-1.199E-09,	-1.097E-09,	-1.070E-09
, -1.199E-09,	-1.199E-09,	-1.199E-09,	-1.097E-09,	-1.070E-09
, -1.199E-09,	-1.199E-09,	-1.199E-09,	-1.097E-09,	-1.071E-09
, -1.199E-09,	-1.199E-09,	-1.199E-09,	-1.097E-09,	-1.071E-09
, -1.199E-09,	-1.199E-09,	-1.199E-09,	-1.097E-09,	-1.097E-09
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, -1.199E-09,	-1.199E-09,	-1.199E-09,	-1.199E-09,	-1.097E-09
, -1.199E-09,	-1.199E-09,	-1.199E-09,	-1.199E-09,	-1.097E-09
, -1.199E-09,	-1.199E-09,	-1.199E-09,	-1.199E-09,	-1.097E-09
, -1.199E-09,	-1.199E-09,	-1.199E-09,	-1.199E-09,	-1.097E-09
, -1.199E-09,	-1.199E-09,	-1.199E-09,	-1.199E-09,	-1.097E-09
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, -1.199E-09,	-1.199E-09,	-1.199E-09,	-1.199E-09,	-1.199E-09
, -1.199E-09,	-1.199E-09,	-1.199E-09,	-1.199E-09,	-1.199E-09

Energy: -1.199E-9

Model: ZDT1

Searcher: SimulatedAnnealer Tue, 23 Sep 2014 09:25:02

```
min= 0 , max= 1 , Cooling Factor= 0.007
!+....!+.!+....!+...!+....!+.....!+....
...?.....+....+....!+...!+...?.....
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Einstellungen:

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+.+??	+							
+?	+							
*		, 4.416E-02,	4.416E-02,	4.416E-02,	4.416E-02,	4.416E-02		
*		, 4.416E-02,	4.416E-02,	4.416E-02,	5.037E-02,	1.109E-01		
*		, 4.416E-02,	4.416E-02,	4.416E-02,	4.416E-02,	8.965E-02		
*		, 4.416E-02,	4.416E-02,	4.416E-02,	4.416E-02,	8.965E-02		
*	-	, 4.416E-02,	4.416E-02,	4.416E-02,	4.416E-02,	8.965E-02		
*	-	, 4.416E-02,	4.416E-02,	4.416E-02,	4.416E-02,	8.965E-02		
*	I	,	4.416E-02,	4.416E-02,	4.416E-02,	8.965E-02		
*	-	- , 4.416E-02,	4.416E-02,	4.416E-02,	4.416E-02,	8.965E-02		
*		, 4.416E-02,	4.416E-02,	4.416E-02,	4.416E-02,	6.132E-02		
*		, 4.416E-02,	4.416E-02,	4.416E-02,	4.416E-02,	5.037E-02		
*		, 4.416E-02,	4.416E-02,	4.416E-02,	4.416E-02,	5.037E-02		
*		, 4.416E-02,	4.416E-02,	4.416E-02,	4.416E-02,	4.416E-02		
*		, 4.416E-02,	4.416E-02,	4.416E-02,	4.416E-02,	4.416E-02		
*		, 4.416E-02,	4.416E-02,	4.416E-02,	4.416E-02,	4.416E-02		
*		, 4.416E-02,	4.416E-02,	4.416E-02,	4.416E-02,	4.416E-02		
*			4.416E-02,	•	•			
*		, 4.416E-02,	4.416E-02,	4.416E-02,	4.416E-02,	4.416E-02		
*		, 4.416E-02,	4.416E-02,	4.416E-02,	4.416E-02,	4.416E-02		
*		, 4.416E-02,	4.416E-02,	4.416E-02,	4.416E-02,	4.416E-02		
*		, 4.416E-02,	4.416E-02,	4.416E-02,	4.416E-02,	4.416E-02		
*			4.416E-02,					
*		, 4.416E-02,	4.416E-02,	4.416E-02,	4.416E-02,	4.416E-02		
*			4.416E-02,					
*		•	4.416E-02,	ŕ	,			
*		, 4.416E-02,	4.416E-02,	4.416E-02,	4.416E-02,	4.416E-02		

*		, 4.416E-02,	4.416E-02,	4.416E-02,	4.416E-02,	4.416E-02
*	1	, 4.416E-02,	4.416E-02,	4.416E-02,	4.416E-02,	4.416E-02
*	1	, 4.416E-02,	4.416E-02,	4.416E-02,	4.416E-02,	4.416E-02
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*	1	, 4.416E-02,	4.416E-02,	4.416E-02,	4.416E-02,	4.416E-02

Energy: 4.416E-2

Model: Viennet3

Searcher: SimulatedAnnealer Tue, 23 Sep 2014 09:25:02

Einstellungen:

min= 0 , max= 1 , Cooling Factor= 0.007

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                * , 7.172E-01, 7.175E-01, 7.177E-01, 7.180E-01, 7.187E-01
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, 7.172E-01, 7.175E-01, 7.177E-01, 7.180E-01, 7.187E-01 , 7.172E-01, 7.175E-01, 7.177E-01, 7.180E-01, 7.187E-01

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^	I	, 7.172E-01,	7.1725-01,	7.1725-01,	7.1725-01,	7.172E-01

Energy: 7.172E-1