To help you feel confident and ready for the start of third grade, I have a few summer activities I'd love for you to work on:

1. Read Third Grade Angels by Jerry Spinelli - This is a great story that will help kick off the school year. We'll be talking about it together in class! Please complete the packet to go with it attached.

2. + Complete the Math Packet - This review will help you keep your skills sharp and prepare you for new math challenges.

3. Optional: Practice on IXL - If you'd like some extra math or reading practice, IXL is a great tool to keep your brain active!

4.Optional: Read, read, read! - The best way to grow as a reader is to read every day. Choose books you love and explore new ones, too!

Have a fantastic summer-play outside, make memories, and enjoy your time with family and friends. I can't wait to see you in August, ready for an amazing year in third grade!

Your summer packet is due the first day of school! Know that I am praying for you!

Third Grade Angels

By Jerry Spinelli

Summary – What were the major events that happened in the part you just read?

Questioning– What questions do you have before, during or after reading?

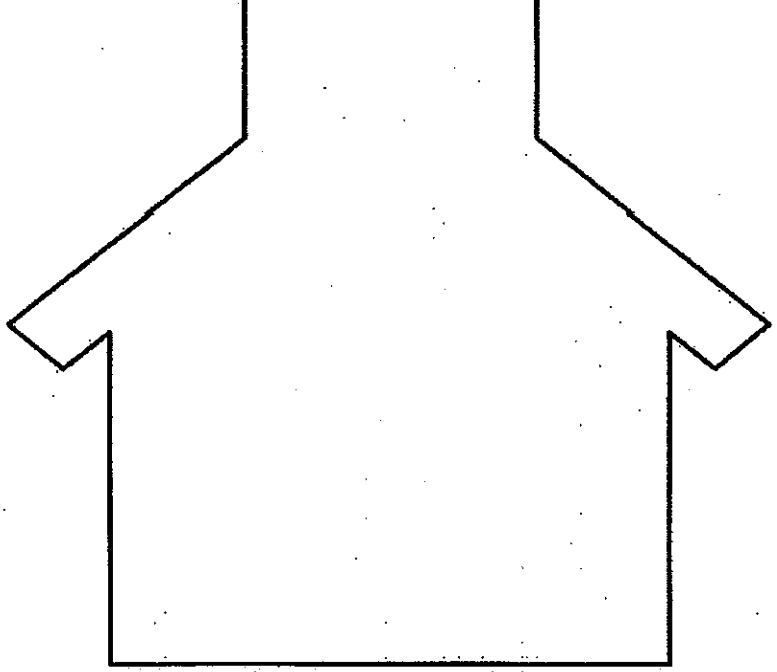
Mr. Morton Mrs. Simms Joey

Sort the characters of Third Grade Angels.
Write their names in either the major or minor character column.

Major Characters	Minor Characters

Age: _____

Good Qualities:

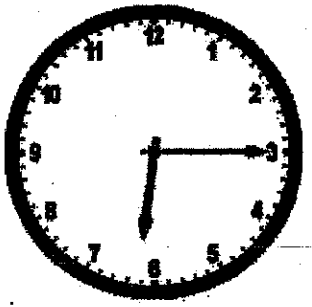


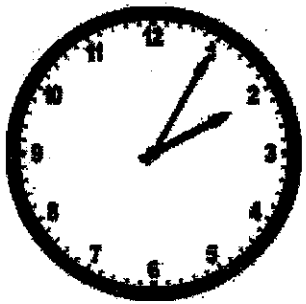
Solution

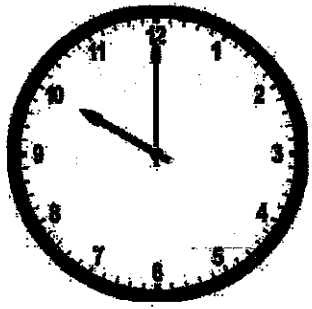
Characters

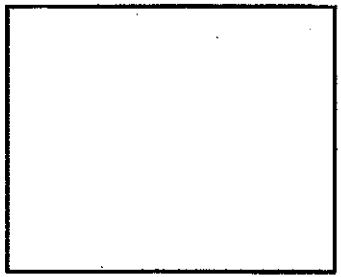
+ 306	+ 654	+ 897	+ 543	+ 104
708 + 214	516 + 243	801 + 193	508 + 197	832 + 111
899 + 101	765 + 236	645 + 134	622 + 307	745 + 223

500 - 233	789 - 122	987 - 541	762 - 341	612 - 104
435 - 223	765 - 387	897 - 114	973 - 345	981 - 325
563 - 214	561 - 101	720 - 314	234 - 102	345 - 234

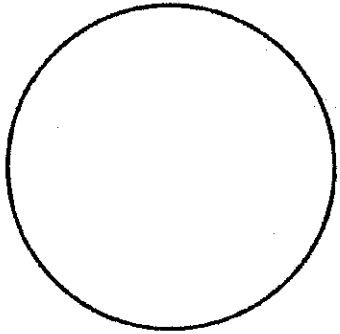




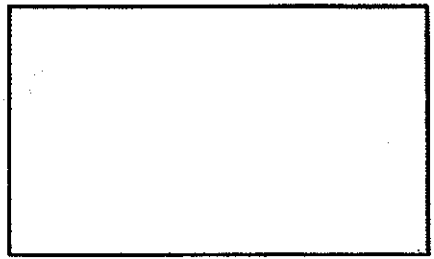




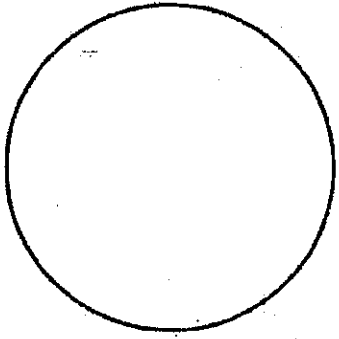
One Half

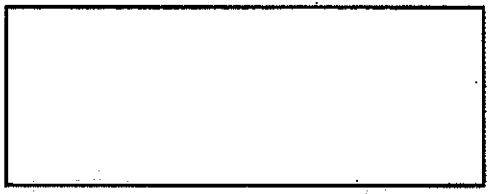


$\frac{1}{4}$

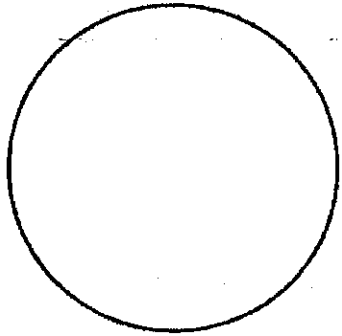


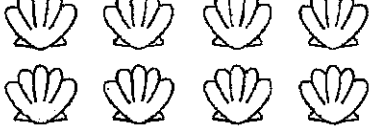
Two Thirds



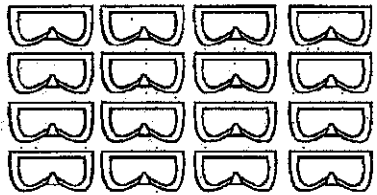


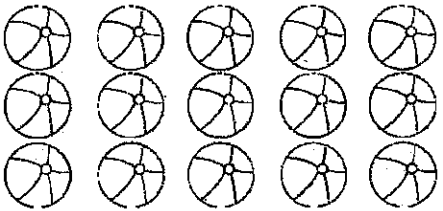
1

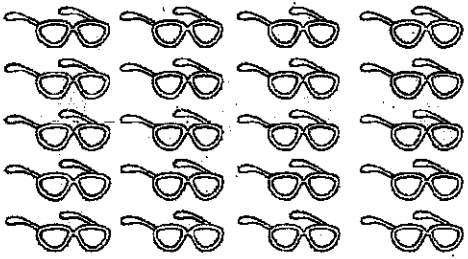


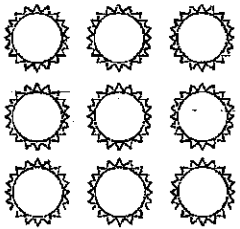


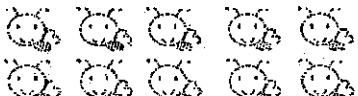
4 + 4 + 4 = 12









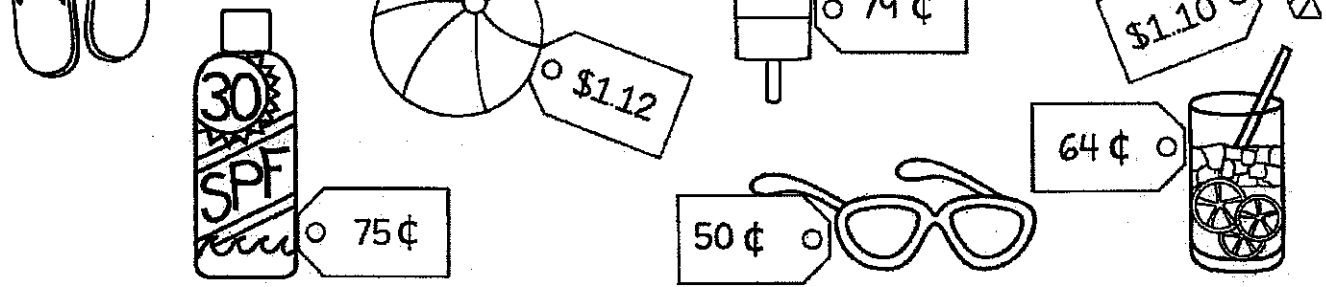


$9 + 8 \_\_ 6 + 5$ $23 + 4 \_\_ 15 + 34$ $61 + 7 \_\_ 62 + 4$

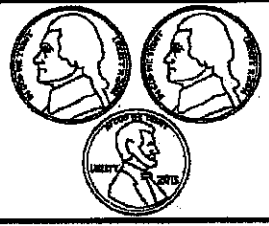
$14 + 17 \_\_ 56 - 6$ $13 + 9 \_\_ 24 - 2$ $94 + 4 \_\_ 100 - 2$

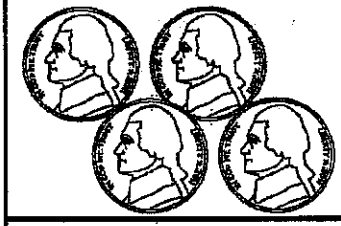
$87 + 13 \_\_ 200 - 55$ $56 + 10 \_\_ 83 - 13$ $46 + 5 \_\_ 19 + 32$

$65 + 8 \_\_ 76 + 4$ $87 - 7 \_\_ 90 - 8$ $144 + 12 \_\_ 157 - 3$

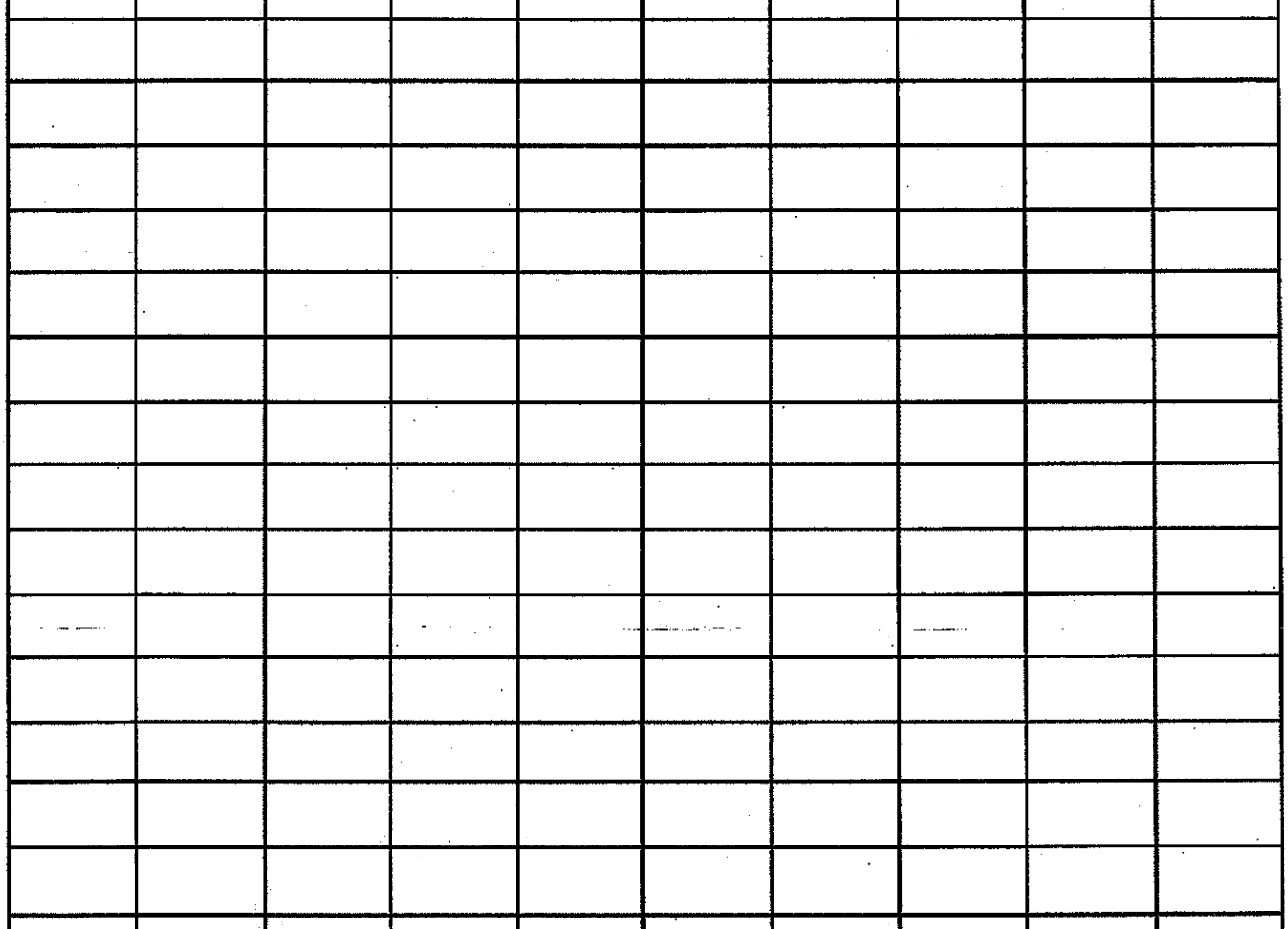


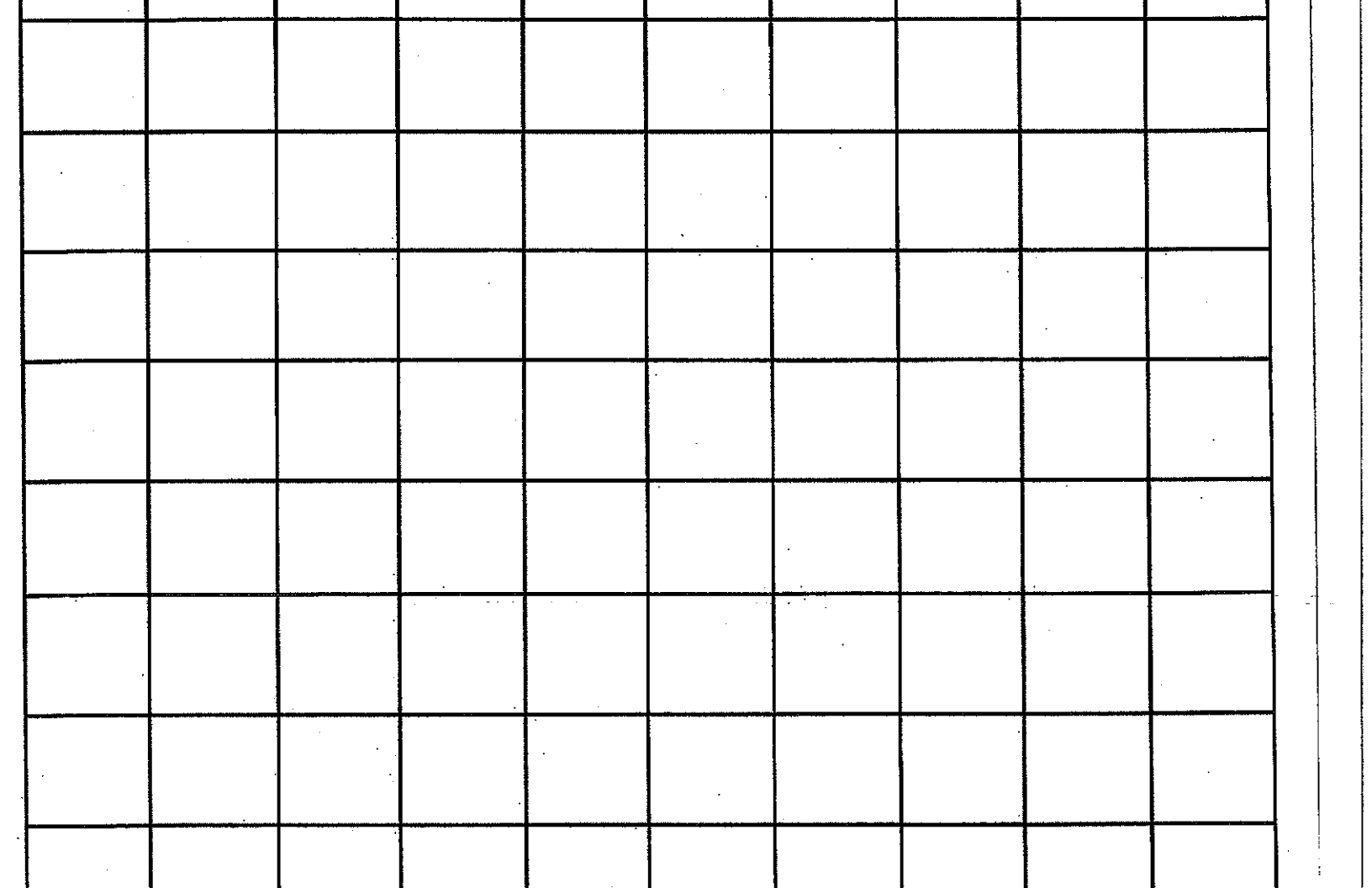
Molly has $1.75 cents. She wants to buy a water gun and sunglasses. Does she have enough money?	Jake bought sunscreen and some lemonade. He paid $2.00. How much change will he get back?
What costs more: a beach ball and a popsicle or a water gun and flip flops? How much more?	Ryan bought flip flops, a beach ball and sunscreen. How much did he spend?



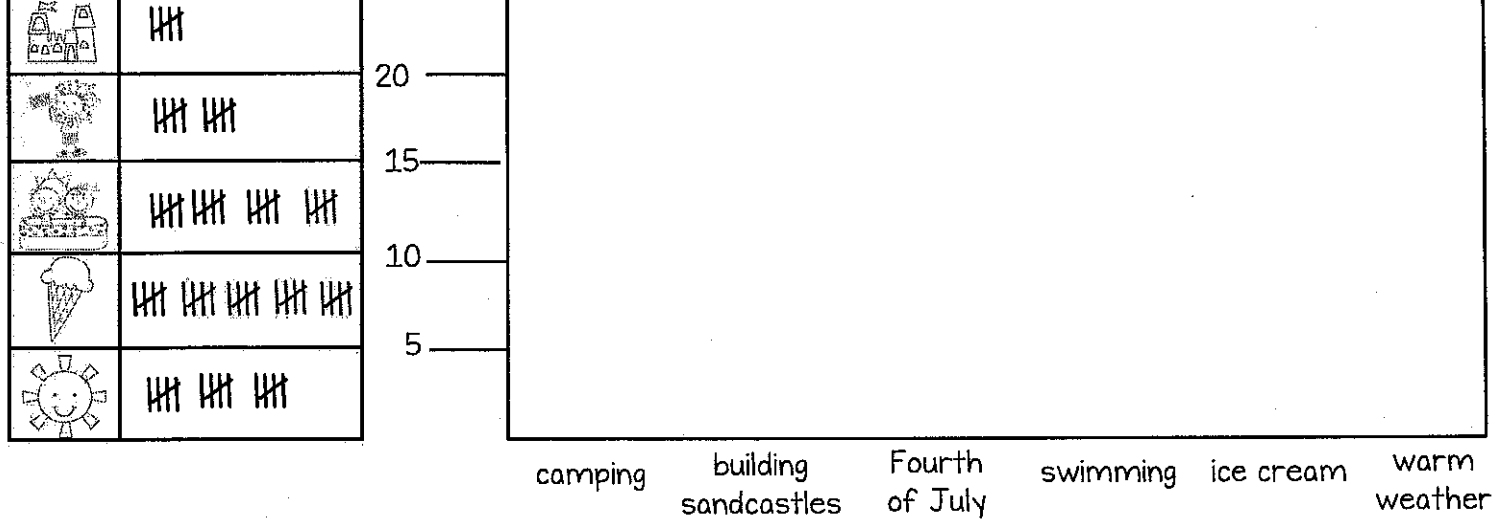


20 10 + 10 = 20	14	19
34	97	80
13	66	100
90	45	70





− 10	− 5	− 18	− 4	− 7
18	15	12	13	14
− 9	− 3	− 8	− 5	− 7
16	19	11	10	20
− 2	− 4	− 5	− 8	− 9
18	13	12	18	17



According to the graph, which part of summer is the favorite? _____

How many people all together like ice cream or swimming best? _____

How many more people like ice cream than building sand castles? _____

Do more people like camping and swimming or warm weather and building sandcastles?

10	13	8	9	6
+ 9	+ 5	+ 7	+ 9	+ 7
3	13	11	12	13
+ 9	+ 3	+ 8	+ 6	+ 7
14	15	9	8	9
+ 5	+ 1	+ 8	+ 8	+ 5

753 + 396	658 + 225	476 + 413	897 + 146	123 + 456	814 + 166
259 + 106	359 + 251	900 + 100	336 + 346	159 + 454	344 + 365
211 + 457	456 + 394	236 + 375	196 + 407	594 + 245	678 + 234
246 + 809	437 + 178	864 + 130	612 + 320	287 + 546	765 + 124

100_____ 340_____ 631_____ 850_____

Subtract 10

900_____ 752_____ 380_____ 498_____

Add 100

642_____ 298_____ 399_____ 821_____

Subtract 100

902 - 291	713 - 298	512 - 309	730 - 472	923 - 456	238 - 167
723 - 721	782 - 249	823 - 190	672 - 490	198 - 129	295 - 185
876 - 679	654 - 503	724 - 561	938 - 562	913 - 893	821 - 724
328 - 190	529 - 195	501 - 306	892 - 120	725 - 639	359 - 345