

Filing Test

Please arrange letter sequences in alphabetical order in the blanks provide on the right.

- CBXA 1 _____
- DDXA 2 _____
- AAXC 3 _____
- BAXC 4 _____
- CCXA 5 _____
- BBXA 6 _____
- DAAX 7 _____
- BBBB 8 _____
- AXCB 9 _____
- DAAA 10 _____
- BCAX 11 _____
- AABX 12 _____
- DABC 13 _____
- CXAB 14 _____
- ABCX 15 _____
- CAAX 16 _____

This test is to be completed in 30 seconds to 60 seconds.

Filing Test Key

CBXA	1	ABCX
DDXA	2	ADDX
AAXC	3	AACX
BAXC	4	ABCX
CCXA	5	ACCX
BBXA	6	ABBX
DAAX	7	AADX
BBBB	8	BBBB
AXCB	9	ABCX
DAAA	10	AAAD
BCAX	11	ABCX
AABX	12	AABX
DABC	13	ABCD
CXAB	14	ABCX
ABCX	15	ABCX
CAAX	16	AACX

Basic Math Test (use the back of this paper for any calculation space you require)

Addition

5,374

1,431

1,415

2,135

2,576

7,621

1,873

8,135

1,478

Subtraction

4,578,371

8,763,251

3,974,669

-2,325,723

-1,417,492

3,781,699

Multiplication

55

473

5,987

x 21

x 26

x 321

Division

111/5 =

2138/21 =

35,196/14 =

When completed give test to tester

Basic Math Test (use the back of this paper for any calculation space you require) TEST KEY

Addition

5,374	1,431	1,415
2,135	2,576	7,621
1,873	8,135	1,478
9,382	12,142	10,514

Subtraction

4,578,371	8,763,251	3,974,669
-2,325,723	-1,417,492	3,781,699
2,252,648	7,345,759	192,970

Multiplication

55	473	5,987
x 21	x 26	321
1155	12,298	1,921,827

Division

111/5 =	2138/21 =	35,196/14 =
23	101.809	2514

Transposition Exercise

Please circle the incorrect figures transposed in the right hand column

2,751.61	2,751.16
83,298.31	83,298.31
15,271.15	15,271.15
8,328.57	8,238.57
21,297.18	21,297.18
73,516.21	73,516.12
22,554.17	22,554.17
99,881.11	99,881.11
20,526.33	20,526.33
37,832.12	37,832.12
97,614.15	97,614.51
21,563.79	21,563.79
21,563.79	21,563.79
54,127.33	54,217.33
19,127.33	19,127.33
73,421.87	73,421.87
49,728.24	49,728.24

Transposition Exercise TEST KEY

Please circle the incorrect figures transposed in the right hand column

2,751.61	2,751.16
83,298.31	83,298.31
15,271.15	15,271.15
8,328.57	8,238.57
21,297.18	21,297.18
73,516.21	73,516.12
22,554.17	22,554.17
99,881.11	99,881.11
20,526.33	20,526.33
37,832.12	37,832.12
97,614.15	97,614.51
21,563.79	21,563.79
21,563.79	21,563.79
54,127.33	54,217.33
19,127.33	19,127.33
73,421.87	73,421.87
49,728.24	49,728.24

Master Typing Test

This paragraph is to be set up as a business letter addressed to yourself.

However, the form of the patient's cervical spine relative to vertical gravity became the deciding factor as to how to position the patient's cervical spine for maximal correction. As the use of forms evolved at (clinic name) Office in Fraser, MI from June 2008 to present, we began to use the Petition rules (i.e. 1/8 inch times the degree difference of the upper angle minus lower angle) less and less. The Petition rules appear to result in maximal correction only of subluxation complexes with small displacement.

As we began to analyze, categorize, and correct different cervical subluxation forms, we began to realize that the lower angle is the key to maximal correction in the vast majority of cases. It appeared that the atlas position relative to the skull was responsible for the vast majority of symptoms, but that to 'zero the atlas' did not necessarily result in maximal subluxation complex correction. As we continued to discover ways to stress different lower angles, we discovered that the patient's head relative to gravity was an important factor in deciding how to attempt correction of the lower angle.