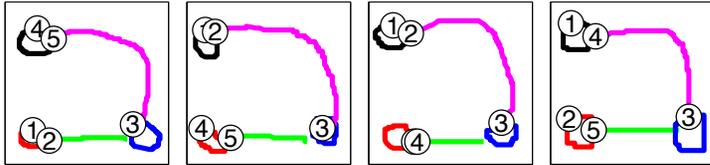
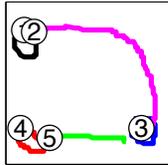


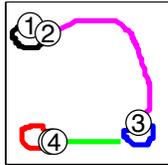
Human drawers



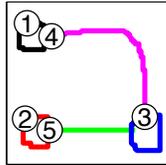
canonical



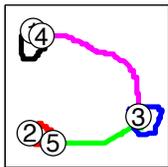
3.7



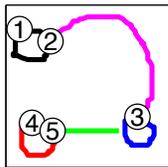
4.1



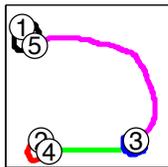
4.1



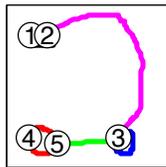
5.7



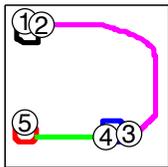
5.8



6.5

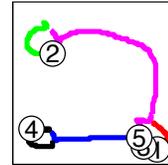


7

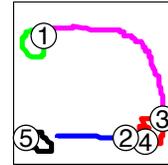


8.4

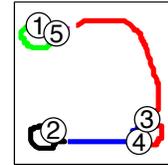
Simple drawers



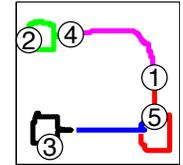
canonical



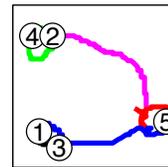
5.7



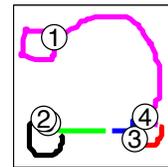
21



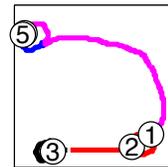
9.5



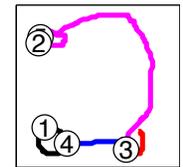
9.4



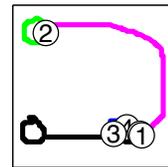
22



28

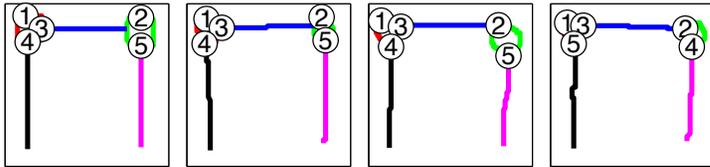


9.3

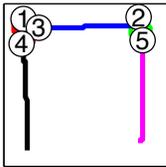


17

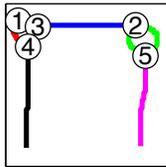
Human drawers



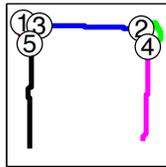
canonical



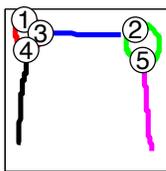
2.3



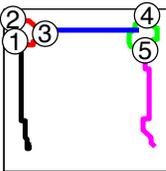
2.8



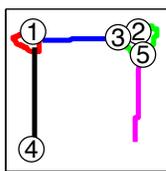
2.8



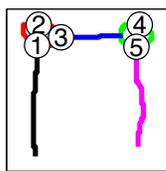
3.1



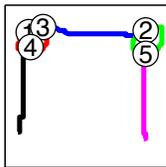
3.5



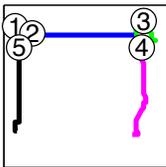
4



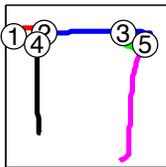
4.2



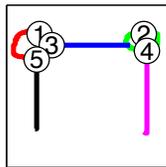
4.7



5.2

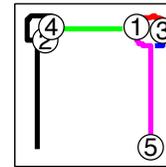


6.6

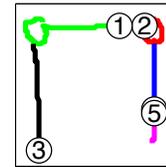


7.4

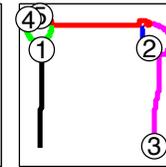
Simple drawers



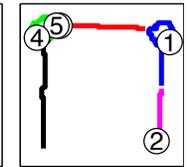
canonical



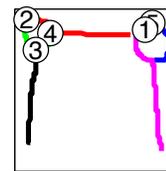
16



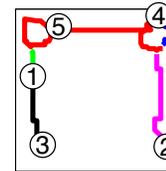
16



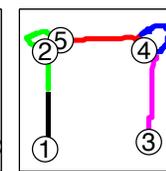
18



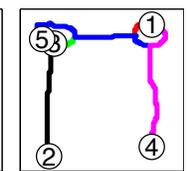
17



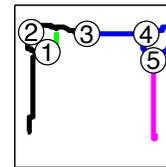
23



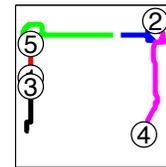
18



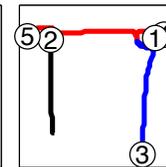
18



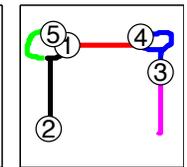
27



29

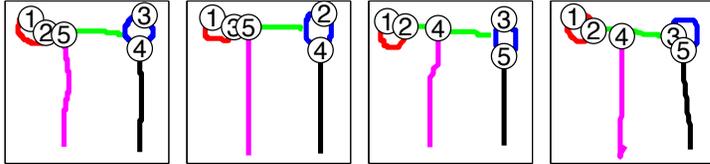


31



18

Human drawers

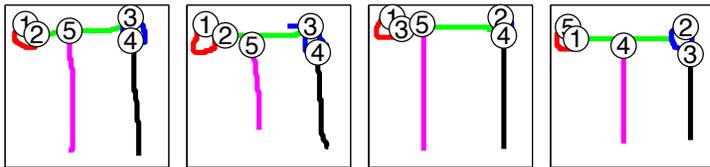


canonical

2.3

2.7

4.1

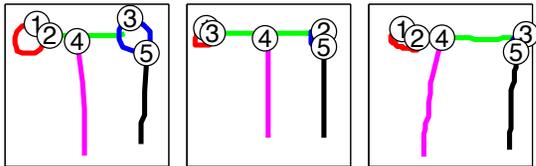


4.3

4.7

4.9

5.2

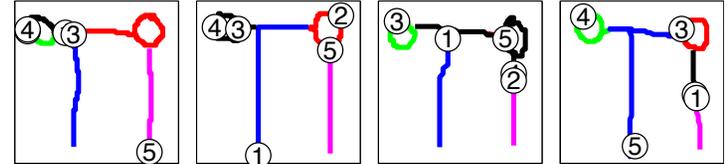


6.1

6.1

6.8

Simple drawers

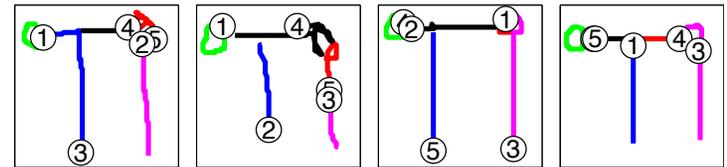


canonical

8.5

15

26

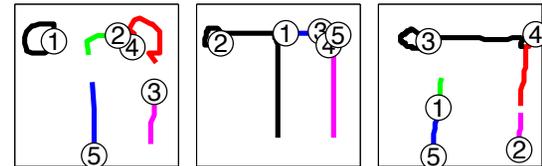


14

16

11

9.1

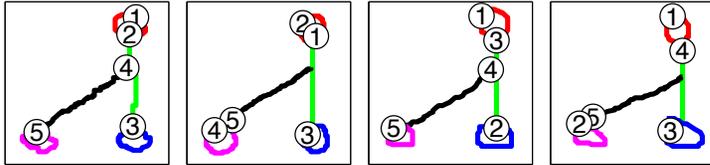


16

29

26

Human drawers

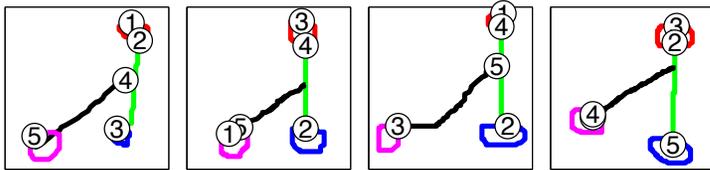


canonical

2.7

2.7

4

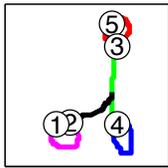


4.7

5.7

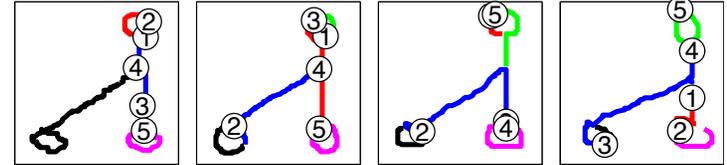
5.8

7.3



11

Simple drawers

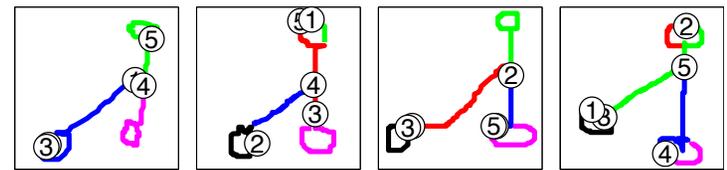


canonical

18

16

26

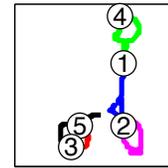


36

16

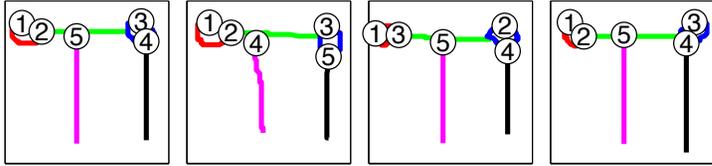
24

19



29

Human drawers

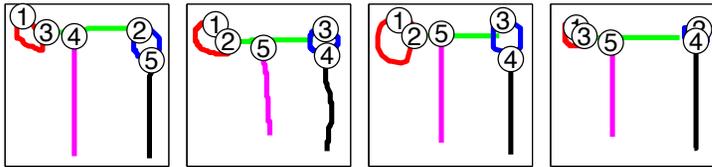


canonical

3

3.1

3.4

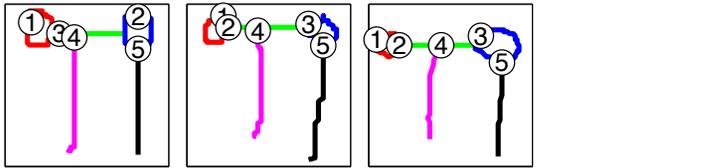


3.6

3.9

4

4.3

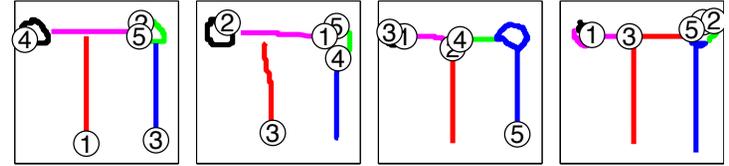


4.7

4.9

7.6

Simple drawers

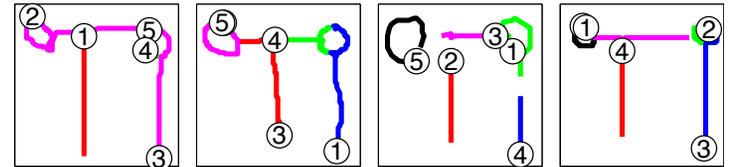


canonical

4.3

11

11

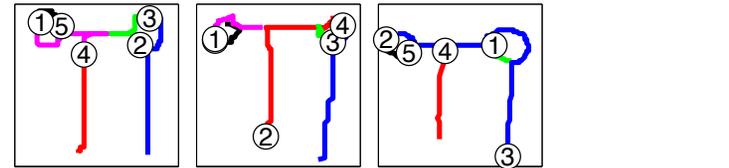


16

15

6.7

6.4

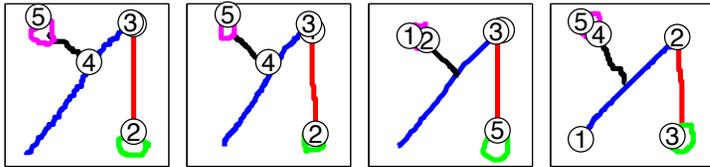


11

12

22

Human drawers

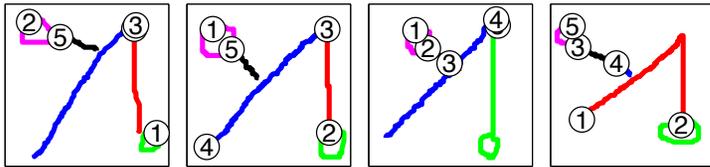


canonical

2.7

4.8

4.8



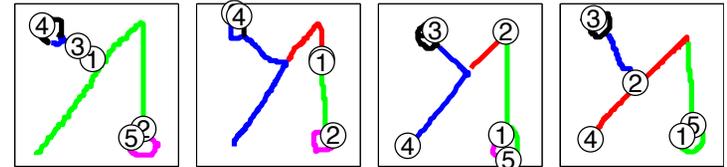
5.5

8.3

16

18

Simple drawers

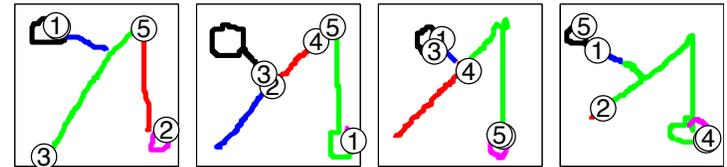


canonical

20

22

18



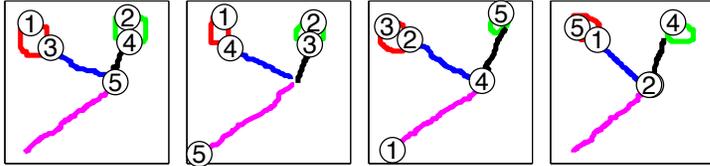
19

29

15

19

Human drawers

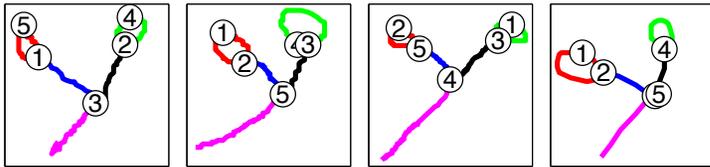


canonical

3.6

4

4.5



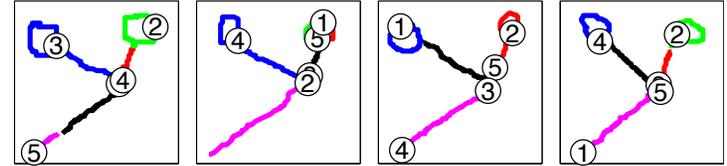
5.9

6

7.6

9.7

Simple drawers

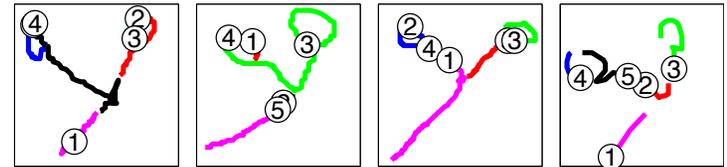


canonical

20

17

15



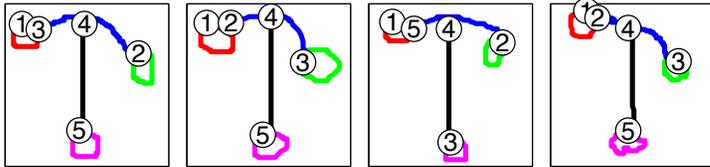
16

23

21

20

Human drawers

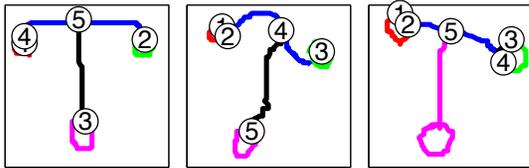


canonical

3.6

5.7

5.9

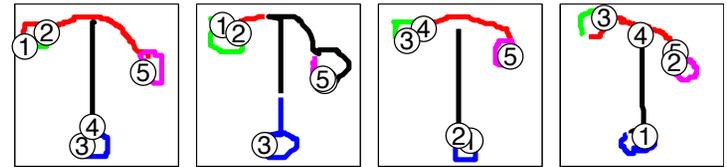


7.6

8

18

Simple drawers

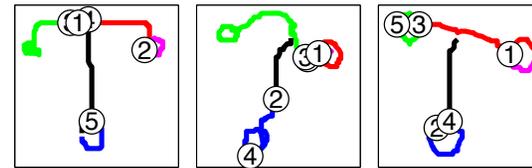


canonical

14

8.2

7.9

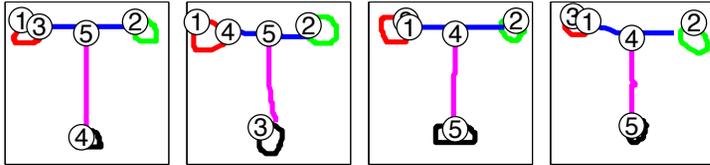


10

20

8.6

Human drawers

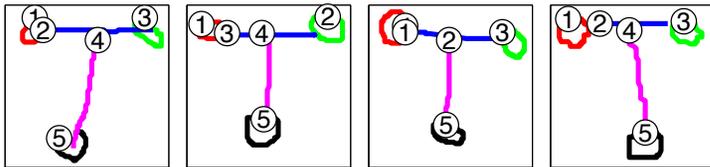


canonical

3.7

3.8

3.8



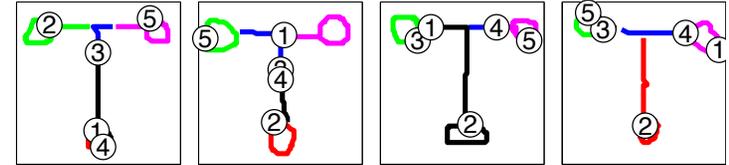
4.6

4.7

4.8

5.4

Simple drawers

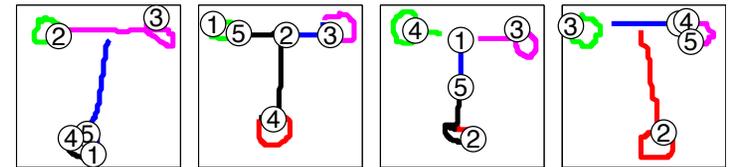


canonical

9.8

21

24



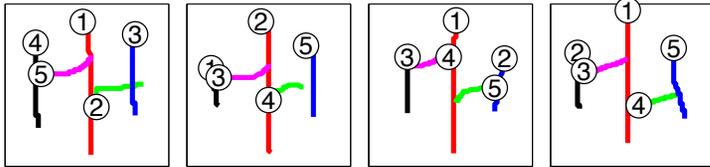
17

10

7.2

23

Human drawers

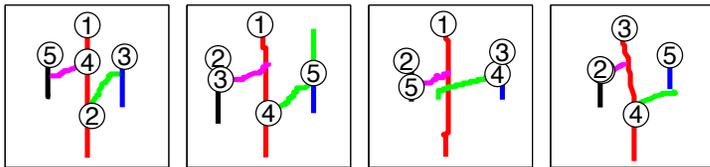


canonical

3.7

4.5

4.8

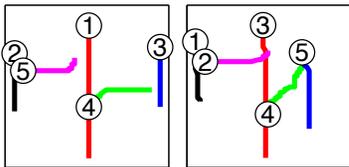


5.9

6.1

7.1

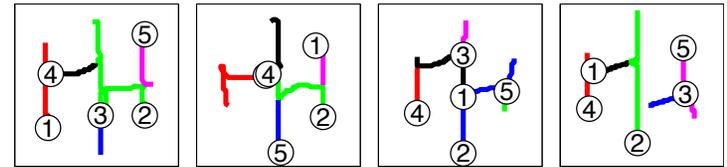
7.3



8

8.1

Simple drawers

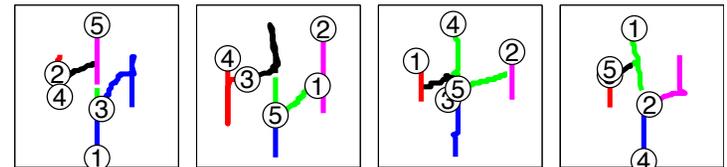


canonical

7.5

17

12

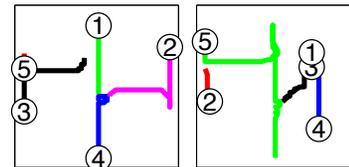


18

7.3

8.8

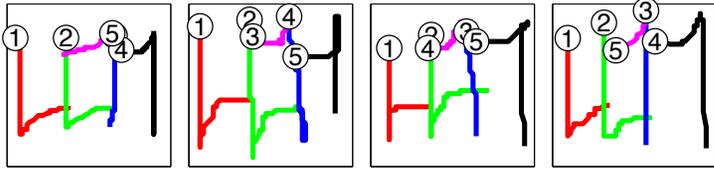
9.3



14

20

Human drawers



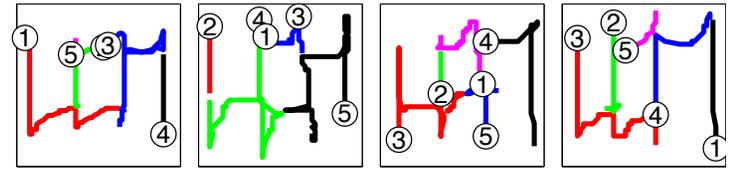
canonical

5

5.1

6.4

Simple drawers



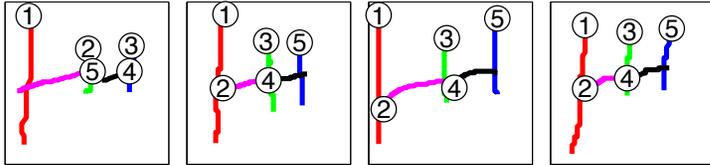
canonical

25

16

12

Human drawers

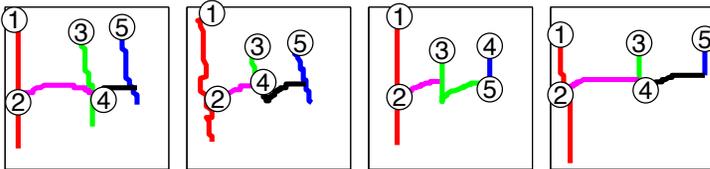


canonical

4.9

5.5

5.5



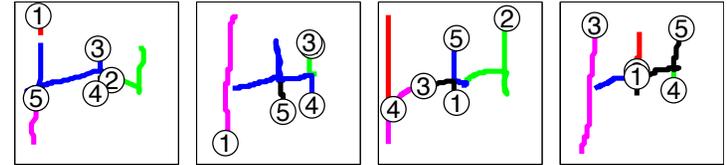
5.6

6.4

6.4

7.2

Simple drawers

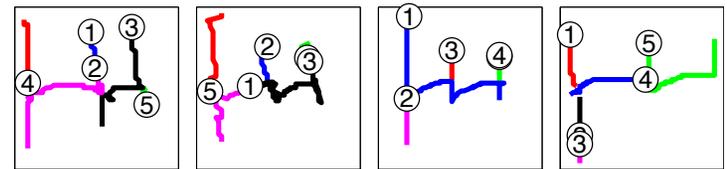


canonical

21

13

16



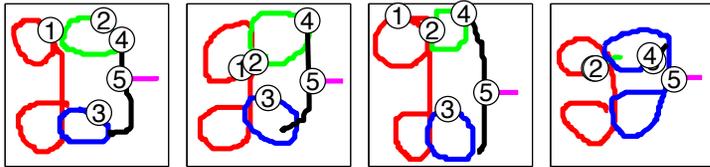
17

14

19

19

Human drawers



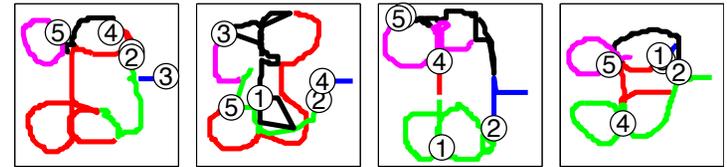
canonical

8.1

9

18

Simple drawers



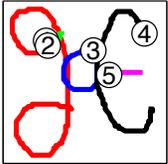
canonical

15

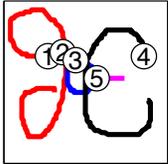
18

19

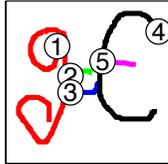
Human drawers



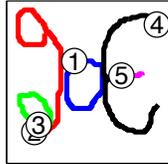
canonical



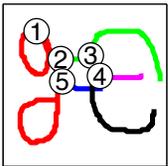
6.5



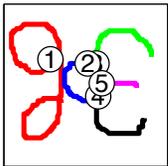
11



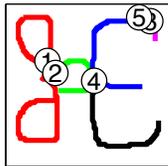
13



15

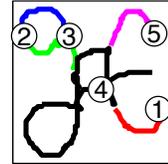


16

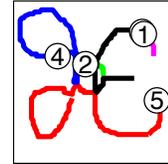


20

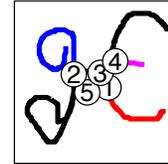
Simple drawers



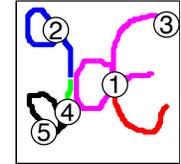
canonical



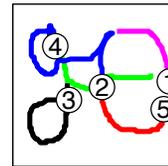
21



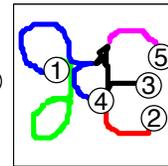
20



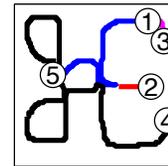
18



15

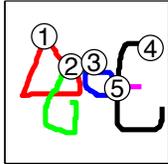


16

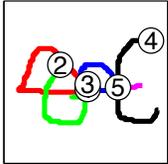


23

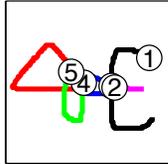
Human drawers



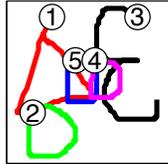
canonical



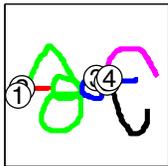
6



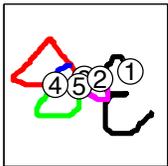
7.3



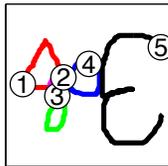
13



14

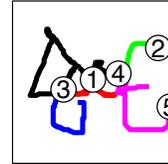


14

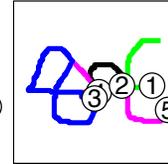


16

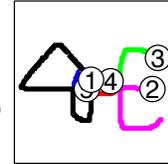
Simple drawers



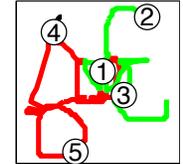
canonical



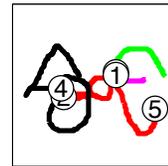
11



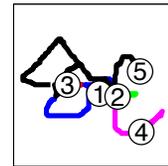
9.3



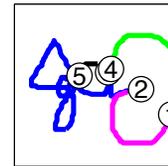
22



14

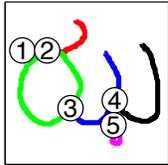


15

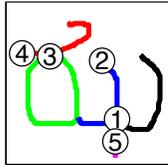


13

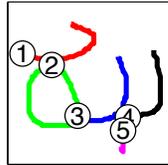
Human drawers



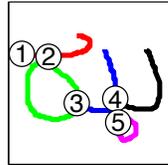
canonical



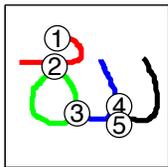
4.3



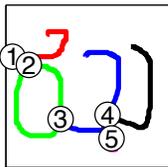
4.6



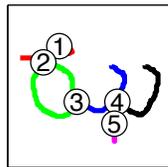
4.6



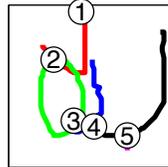
5.2



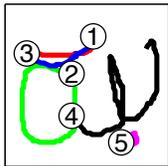
6.3



6.5

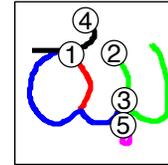


7.7

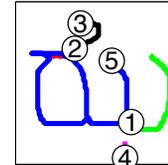


15

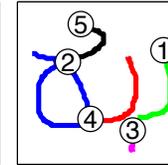
Simple drawers



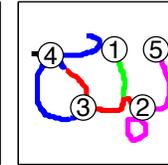
canonical



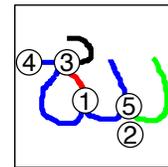
13



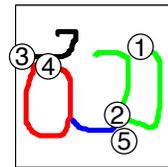
13



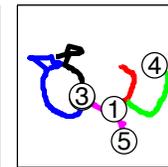
19



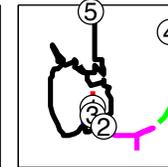
7.7



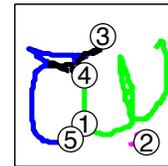
13



16

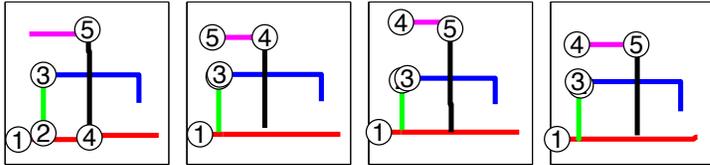


19



16

Human drawers

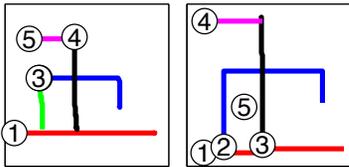


canonical

2.8

2.9

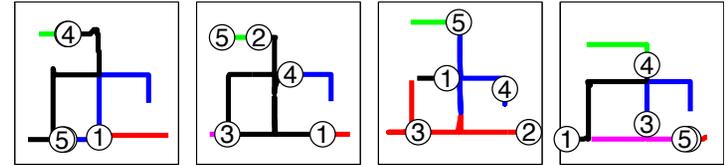
3.7



4.4

7.1

Simple drawers

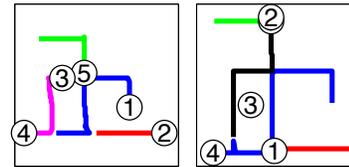


canonical

10

10

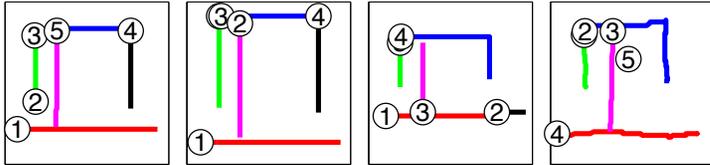
13



9.5

7.9

Human drawers

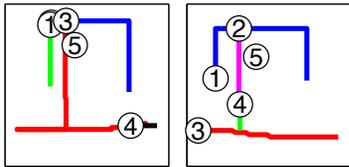


canonical

3.4

6.4

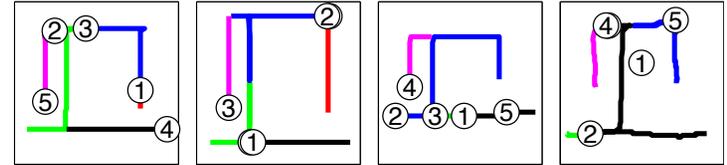
10



14

15

Simple drawers

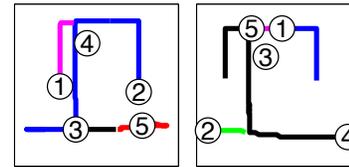


canonical

8.3

11

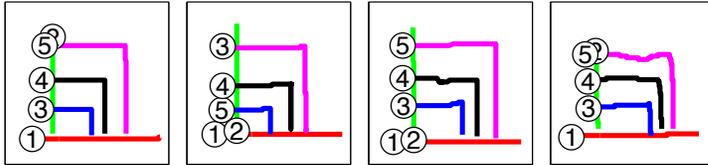
16



15

20

Human drawers

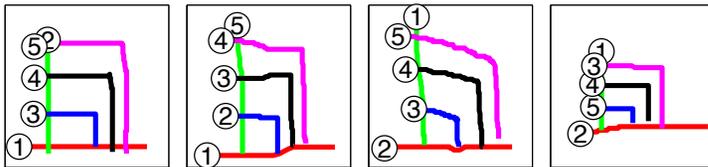


canonical

1.8

2.4

2.8



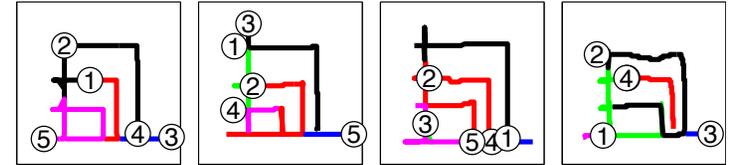
3.1

3.7

3.8

4.2

Simple drawers

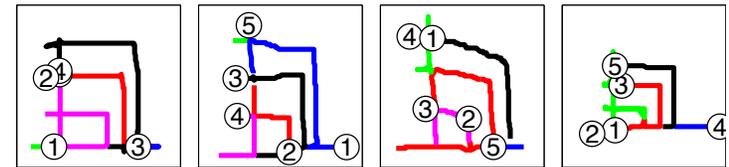


canonical

8.3

14

15



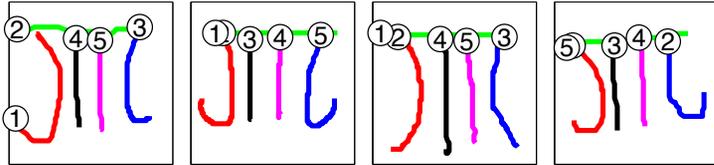
15

15

9.2

12

Human drawers

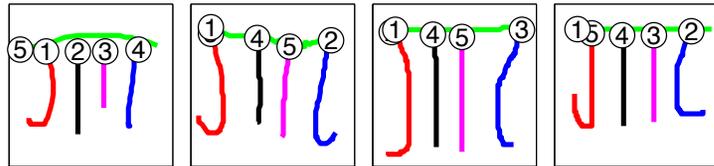


canonical

4.3

4.4

4.8



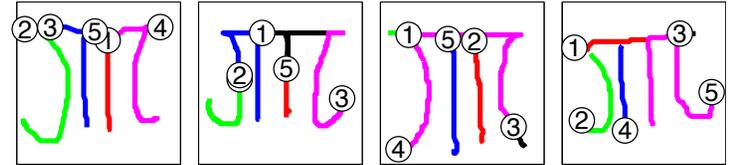
5.3

5.3

5.4

5.5

Simple drawers

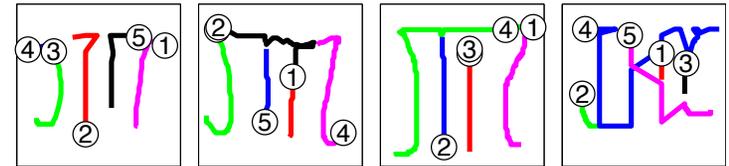


canonical

13

25

13



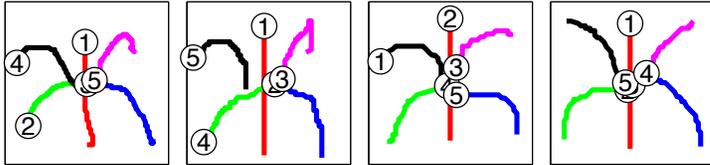
20

13

16

22

Human drawers

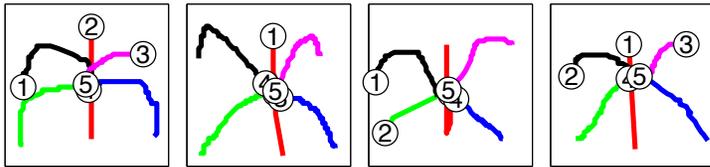


canonical

4.6

5.1

5.7

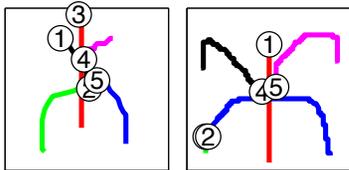


6.9

7

7.9

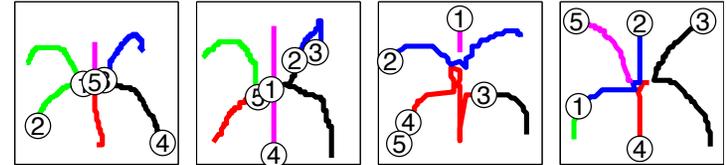
9



12

12

Simple drawers

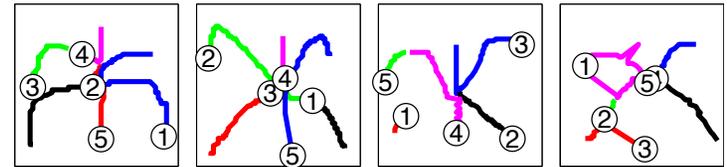


canonical

13

18

21

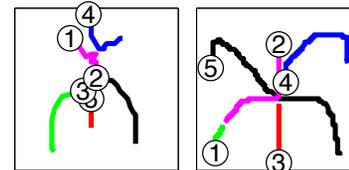


18

14

22

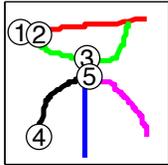
16



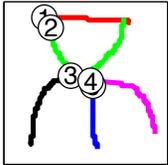
12

16

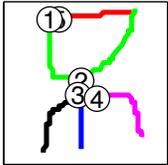
Human drawers



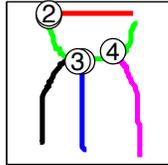
canonical



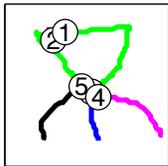
7.6



7.6

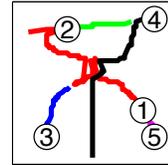


7.7

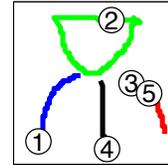


12

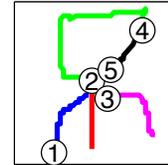
Simple drawers



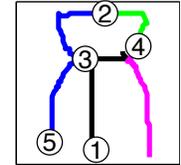
canonical



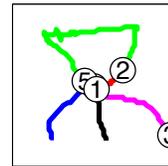
21



18



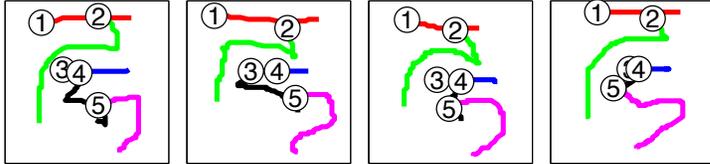
18



17



Human drawers

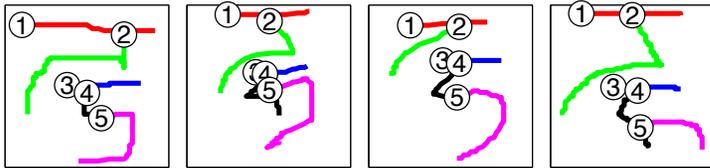


canonical

4.4

5.4

5.8



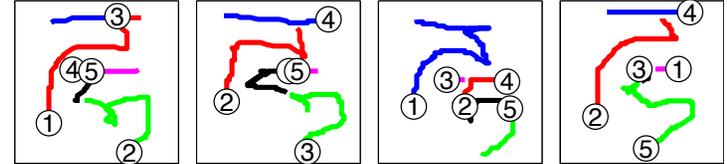
6.3

6.8

8.4

9.1

Simple drawers

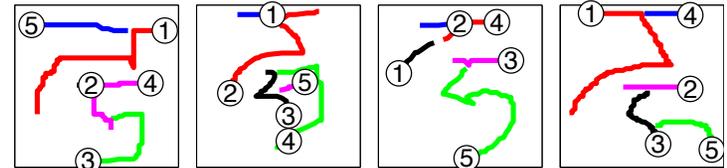


canonical

5.7

20

6



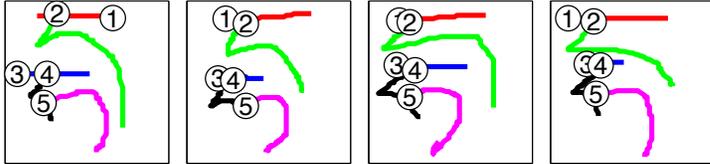
9

9.4

15

12

Human drawers

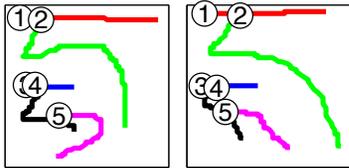


canonical

4.1

4.9

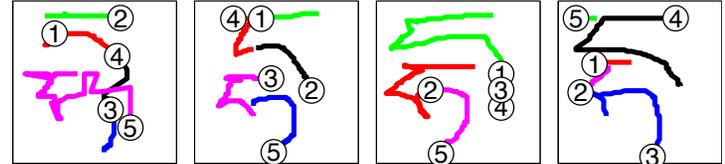
5



6.7

7.3

Simple drawers

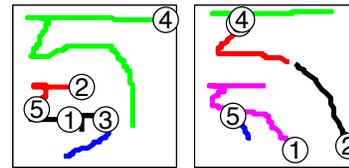


canonical

8.7

21

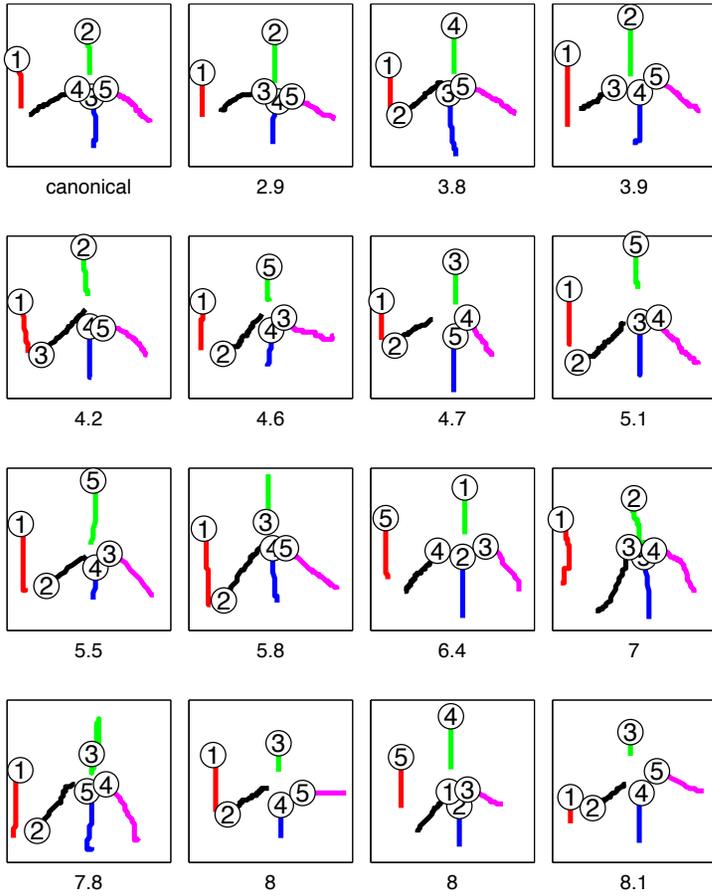
18



26

14

Human drawers



Simple drawers

