

# Number 1

Trace the number 1 (one). Count the dots.



1 = one



# Number 2

Trace the number 2 (two). Count the dots.



2 = two

2 2 2 2 2 2

2 2 2 2 2 2

2 2 2 2 2 2

# Number 3

Trace the number 3 (three). Count the dots.



3 = three

3 3 3 3 3 3

3 3 3 3 3 3

3 3 3 3 3 3

# Number 4

Trace the number 4 (four). Count the dots.



4 = four

4 4 4 4 4 4

4 4 4 4 4 4

4 4 4 4 4 4

# Number 5

Trace the number 5 (five). Count the dots.



5 = five

5 5 5 5 5 5

5 5 5 5 5 5

5 5 5 5 5 5

# Number 6

Trace the number 6 (six). Count the dots.



6 = six

6 6 6 6 6 6

6 6 6 6 6 6

6 6 6 6 6 6

# Number 7

Trace the number 7 (seven). Count the dots.



7 = seven

Tracing practice area with three rows of handwriting lines. The first row contains six dark blue number 7s. The second and third rows each contain six light gray number 7s. Below the third row are two additional empty handwriting lines for independent practice.

# Number 8

Trace the number 8 (eight). Count the dots.



8 = eight

Tracing practice area with three rows of handwriting lines. Each row contains six large number 8s for tracing. The first row is dark blue, the second is light blue, and the third is light grey. Below the third row are two additional empty handwriting lines for independent practice.

# Number 9

Trace the number 9 (nine). Count the dots.



9 = nine

Tracing practice area with three rows of handwriting lines. Each row contains six large numbers '9' for tracing. The first row is dark blue, the second is light blue, and the third is light grey. Below the third row are two additional empty handwriting lines for independent practice.

# Number 10

Trace the number 10 (ten). Count the dots.

# 10



10 = ten

10 10 10 10 10 10

10 10 10 10 10 10

10 10 10 10 10 10

# Number 11

Trace the number 11 (eleven). Count the dots.



11 = eleven

Tracing practice area with three rows of the number 11 on a three-line grid. The first row contains six dark blue 11s. The second row contains six light grey 11s. The third row contains six light grey 11s. Below the third row is an empty three-line grid for independent practice.

# Number 12

Trace the number 12 (twelve). Count the dots.

12



12 = twelve

12 12 12 12 12 12

12 12 12 12 12 12

12 12 12 12 12 12

# Number 13

Trace the number 13 (thirteen). Count the dots.

13



13 = thirteen

13 13 13 13 13 13

13 13 13 13 13 13

13 13 13 13 13 13

# Number 14

Trace the number 14 (fourteen). Count the dots.

14



14 = fourteen

14 14 14 14 14 14

14 14 14 14 14 14

14 14 14 14 14 14

# Number 15

Trace the number 15 (fifteen). Count the dots.

# 15



15 = fifteen

15 15 15 15 15 15

15 15 15 15 15 15

15 15 15 15 15 15

# Number 16

Trace the number 16 (sixteen). Count the dots.

# 16



16 = sixteen

16 16 16 16 16 16

16 16 16 16 16 16

16 16 16 16 16 16

# Number 17

Trace the number 17 (seventeen). Count the dots.

17



17 = seventeen

17 17 17 17 17 17

17 17 17 17 17 17

17 17 17 17 17 17

# Number 18

Trace the number 18 (eighteen). Count the dots.

18



18 = eighteen

18 18 18 18 18 18

18 18 18 18 18 18

18 18 18 18 18 18

# Number 19

Trace the number 19 (nineteen). Count the dots.

# 19



19 = nineteen

19 19 19 19 19 19

19 19 19 19 19 19

19 19 19 19 19 19

# Number 20

Trace the number 20 (twenty). Count the dots.

# 20



20 = twenty

20 20 20 20 20 20

20 20 20 20 20 20

20 20 20 20 20 20