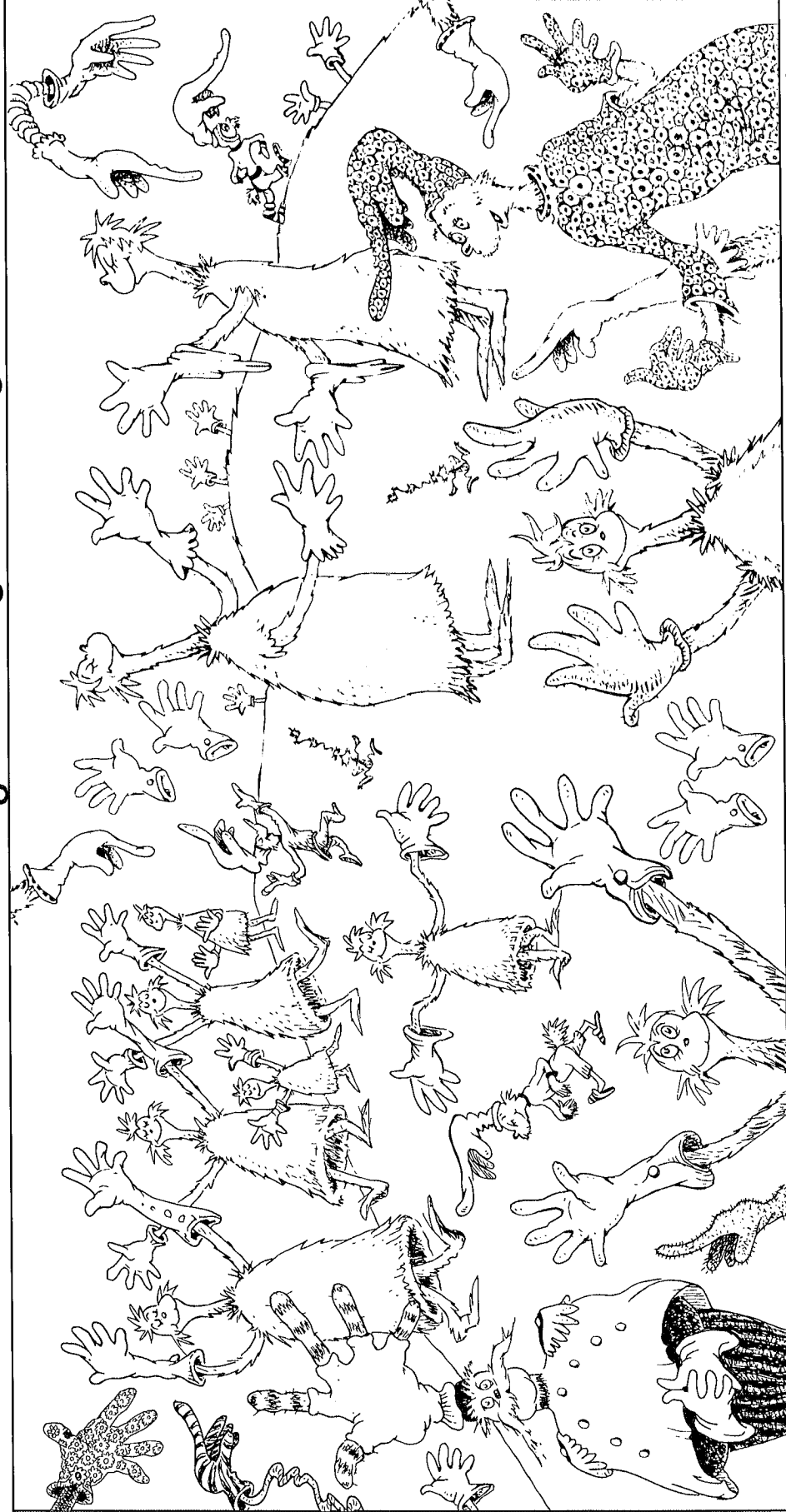




All of who-ville is counting. How many hands do you see?



TM & © Dr. Seuss

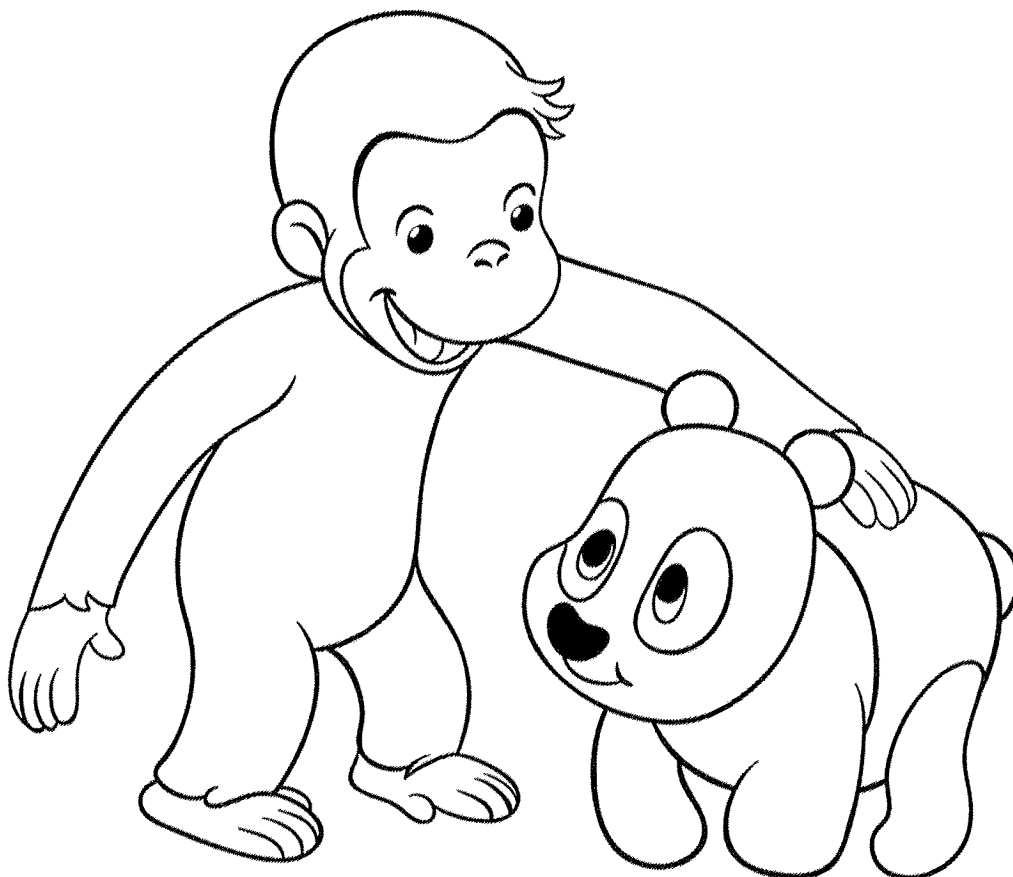
Make sure to count everyone living in your home in the 2020 Census.

Go to www.2020census.gov to learn more.

www.seussville.com



Curious George



George makes a new friend!

pbskids.org/curiousgeorge

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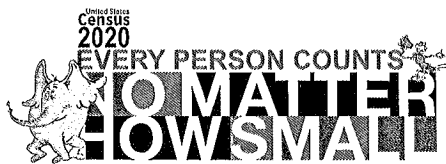
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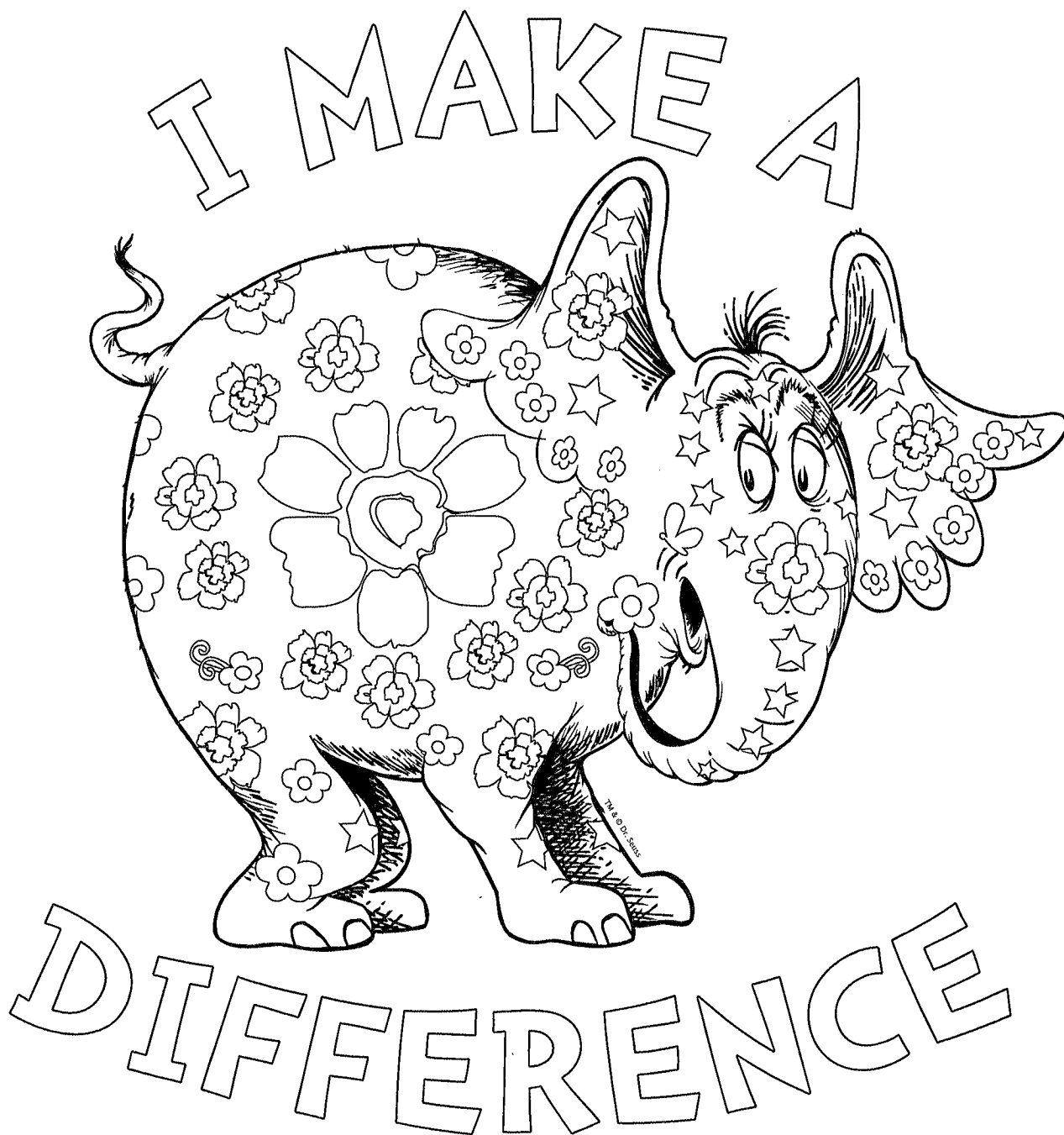
cpb



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Dr. Seuss™



Go to www.2020census.gov to learn more about the 2020 Census.

www.seussville.com

Name

2nd grade spelling words

Learn how to spell a new word by reading it, saying it, spelling it aloud, and writing it.

Write each word a couple of times, then fold the paper and try writing it by heart.

Read it!

Spell it
aloud!

Write it three times — the last time without looking!

another



another another

another

large

☐

throw

☐

pair

☐

life

☐

almost

☐

because

☐

answer

☐

sometimes

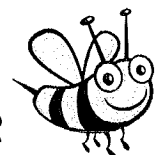
☐

again

☐

FOLD PAPER HERE

How many of these spelling words start with a?





10 times table

Count in 10s, color, and find a pattern.

| | | | | | | | | | |
|----|----|----|----|----|----|----|----|----|-----|
| 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 |
| 11 | 12 | 13 | 14 | 15 | 16 | 17 | 18 | 19 | 20 |
| 21 | 22 | 23 | 24 | 25 | 26 | 27 | 28 | 29 | 30 |
| 31 | 32 | 33 | 34 | 35 | 36 | 37 | 38 | 39 | 40 |
| 41 | 42 | 43 | 44 | 45 | 46 | 47 | 48 | 49 | 50 |
| 51 | 52 | 53 | 54 | 55 | 56 | 57 | 58 | 59 | 60 |
| 61 | 62 | 63 | 64 | 65 | 66 | 67 | 68 | 69 | 70 |
| 71 | 72 | 73 | 74 | 75 | 76 | 77 | 78 | 79 | 80 |
| 81 | 82 | 83 | 84 | 85 | 86 | 87 | 88 | 89 | 90 |
| 91 | 92 | 93 | 94 | 95 | 96 | 97 | 98 | 99 | 100 |

Write the answers.

$1 \times 10 = 10$ $2 \times 10 = \square$ $3 \times 10 = \square$ $4 \times 10 = \square$

$5 \times 10 = \square$ $6 \times 10 = \square$ $7 \times 10 = \square$ $8 \times 10 = \square$

$10 \times 10 = \square$ $9 \times 10 = \square$

Each box contains 10 crayons. How many crayons are there altogether?



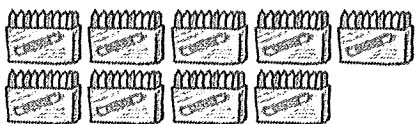
2 sets of 10 $2 \times 10 = 20$ crayons



\square sets of 10 $\square \times \square = \square$ crayons



\square sets of 10 $\square \times \square = \square$ crayons



\square sets of 10 $\square \times \square = \square$ crayons