$\varepsilon_{3}^{n}$

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\varepsilon_{m}
$$

$$
\varepsilon_{3}
$$

$$
=2 \%
$$

My Book of Positive

$\square$

"I can find things to be grateful for every day."

## This booklet contains:

Colouring: calming \& rellaxing, just what we need!
Puzzles: words \& numbers, which do you like? Challenges: tricky \& easy, can you do them all?


"I can find things to be grateful for every day."

| e | $v$ | e | r | $y$ | i | k | d | m | z |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| d | b | X | t | t | h | i | n | g | 5 |
| S | e | I | m | $f$ | n | 0 | W | X | $\mathbf{u}$ |
| I | V | Y | a | i | $f$ | g | k | 1 | $f$ |
| m | p | C | a | n | t | z | a | C | 0 |
| d | a | У | k | d | n | 0 | q | u | r |
| b | C | Z | $v$ | $\boldsymbol{w}$ | 5 | t | 0 | h | j |
| I | g | r | a | t | e | f | u | 1 | e |

can
find
things
to
be
grateful
Can you find all the words in this list?

Of course you can,
You are amazing!
for
every
day

## ! c@n

## sionct the doy

\{eeling

# Broue ఏnd 

stronng


/" can find things to be grateful for every day."

find thing s

everry douy


# Cut and stick in the correct order, so that it makes sense. 


grateful things
can
every
be
different
find
day
for
to


Draw something you are grateful
（

Roll a dice，and every time you land on a heart，try and think of something you are thankful for．
ロロロロロロロロロロロロロロロロロ」




| b | c | g | h | l | m | z | d | a | y |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| y | s | s | t | r | o | n | g | a | d |
| e | t | z | a | n | f | l | b | g | h |
| i | a | b | r | a | v | e | j | c | k |
| d | r | l | c | a | n | m | t | n | o |
| p | t | q | e | o | r | r | h | s | a |
| t | f | k | u | g | J | v | e | w | n |
| f | e | e | l | i | n | g | x | y | d |

I
can
start
the
day
feeling
brave
and

Can you find all the
words in this list?
Of course you can,
You are awesome!


Draw something you are grateful for.
为为


Can you fill up your person with all the things you are thankful for? You can use words or drawings.

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I can find things to be grateful for every day.

Wishes...... Write a wish in each star.
Can you fill them all? Are they all for you or are your wishes about someone else?



# Can you fill up your person with all the things that are great about you? 

You can use words or drawings.


## Can you remember your affirmation?. Write it in the box below.




## The Very Hungry Caterpillar Crossword Puzzle


1.


## WORD BANK

Cross these words off after you've used them.

| APPLE | CHEESE | LOLLIPOP |
| :--- | :--- | :--- |
| BUTTERFLY | CUPCAKE | PLUM |
| CAKE | ICE CREAM | SALAMI |

## Can you make your unique cube?

 If you need help, remember to say thank you!


## Weird Monsters' Ages Logic Puzzle



## Clues

1. Slimey is the youngest of the weird monsters.
2. Chomp has been alive for an odd number of years.
3. Buzz has been alive for the same number of years as he has eyes.
4. Ruff is four years older than Buzz.


VactorStork

Name: $\qquad$

# Kids' Sudoku 

 Level Easy CheesyHow to plesy:
Each row (ocrass) must contain the numbers 1 through 9 Each columin (up and down) must contain the numbers \& through a. Each square box must contain the numbers ; through s.

|  | 2 | 8 | 6 | 4 | 7 | 1 | 9 | 3 |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| 9 | 4 | 1 | 8 |  |  |  | 5 | 6 |
| 6 |  | 7 | 5 | 9 | 1 | 2 | 8 |  |
| 2 | 8 |  |  |  | 9 | 3 | 1 | 7 |
| 7 | 5 | 3 | 2 | 1 |  | 6 |  | 9 |
|  |  |  |  | 6 |  |  | 2 |  |
| 8 |  | 5 |  |  | 6 |  | 3 |  |
| 3 | 6 | 4 | 1 | 8 | 5 | 9 | 7 |  |
| 1 |  |  |  | 7 |  | 8 | 6 |  |

$\begin{array}{lllllllll}8 & 5 & 2 & 7 & 1 & 3 & 8 & 8 & 4\end{array}$
$\begin{array}{lllllllll}8 & 6 & 7 & 5 & 6 & 4 & 8 & 0 & 0\end{array}$
$\begin{array}{lllllllll}1 & 8 & 8 & 9 & 9 & 9 & 6 & 6 & 9\end{array}$
$\begin{array}{lllllllll}6 & 6 & 1 & 5 & 3 & 6 & 8 & 3 & 9\end{array}$
$\begin{array}{lllllllll}3 & 4 & 0 & 2 & 9 & 5 & 0 & 6 & 1\end{array}$
$\begin{array}{lllllllll}7 & 0 & 4 & 3 & 7 & 1 & 2 & 0 & 5\end{array}$
$\begin{array}{lllllllll}6 & 8 & 0 & 8 & 2 & 5 & 6 & 2 & 1\end{array}$
$\begin{array}{lllllllll}1 & 4 & 2 & 2 & 8 & 7 & 4 & 7 & 2\end{array}$
$\begin{array}{lllllllll}2 & 6 & 7 & 5 & 4 & 9 & 9 & 4 & 7\end{array}$

1388
1512
4457
5222
6528

6693
6943
7499
7515
7935

