$$
\begin{gathered}
\text { BTB Presents } \\
\text { The } \\
\text { PuZZ } \quad \\
\text { BOO } \\
\text { Volume I }
\end{gathered}
$$

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## Maze Puzzles

Source: printablemazes.net (2020)


## Crossword Puzzles

Source: onlinecrosswords.net (2020)

Puzzle \#1

## Across

1. Cairo league
2. Letter on a frat house, perhaps
3. Kind of bag
4. Oak support
5. Punic Wars soldier
6. Dude ranch prop
7. Renders suspect
8. Protected, nautically
9. Tom and Dick, but no Harry
10. Fruity-smelling chemical compounds
11. Literary governess Jane
12. Homesteader's stake
13. Jane Smiley's "A Thousand
$\qquad$ "
14. Comes into one's own
15. Which cheek to turn?
16. Percussion instruments
17. Balmoral Castle's river
18. Occasion at Minsky's
19. Cleaners' concern
20. Small price to pay
21. Plumber's connection
22. The Hatfields and the McCoys, e.g.
23. Teen hang-outs
24. Having a finger in every pie
25. Stockholder of Roy Rogers?
26. Appears
27. Columnist Barrett
28. Common airline carry-on
29. Certain relative
30. Perry's creator
31. Way out West, once
32. Glum drop?
33. More than merely ready
34. Jasmine or morning glory, e.g.
35. Verbalizes
36. Isn't supporting
37. Resurgently


## Down

1. Lessons for the young
2. Gallivant
3. To boot
4. One-upped
5. They may be marching
6. Boxing's Archie
7. Layers of green eggs
8. Some consider it a gift
9. Deer playmate?
10. Without charge
11. They're often emulated
12. Copycat
13. Some are killer
14. Less vocal
15. Talk trash to
16. Smackers
17. Whale of $\qquad$
18. Simple task, e.g.
19. Word with up, down or about
20. Edison's park
21. There may be three to a match
22. Neighbor of Provo
23. Mission start?
24. Sneaks a peek
25. Amorously inclined male
26. Asp victim, for short
27. Word with depressivi
28. Dissuades
29. Extreme introverts
30. Received, at NASA
31. Cry of concurrence
32. Kind of rug
33. "Roots," e.g.
34. (Has) reclined
35. Teenage problem that breaks out
36. Sigh of relief
37. Tit for $\qquad$

## Across

1. "I need it yesterday!" initials
2. "Atlas Shrugged" author
3. Intersection sign
4. Nursery affliction
5. Arab leader
6. Chills and fever
7. Start serving
8. Tiny migrating duck
9. Silver-tongued one
10. Abates
11. Bank (on)
12. Fed. watchdog created by Nixon
13. Disfigure
14. R.W.R.'s "Star Wars"
15. Split up
16. Batter's place, sometimes
17. Clarinet cousin
18. "I don't think so!"
19. Yearning
20. Oodles
21. Air spray target
22. Scoundrel
23. Serious apprehension
24. Contemptuous cry
25. Seine substance
26. Legal condusion?
27. Hoard
28. The Kettles
29. One making amends
30. Stadium sign
31. Refuses to budge
32. General helper
33. River near Paris
34. Behind the times
35. Ruler of yore (Var.)
36. Crash-investigating org.
37. " $\qquad$ a Lady" (Tom Jones song)


## Down

1. They respond to role calls
2. Flew
3. Litmus tester
4. Godliness
5. Ring or rink figure
6. Friend in 7-Down
7. Riviera resort
8. "Get real!"
9. Pool game
10. Years and years
11. Meal featuring a roast pig
12. Seaweed variety
13. Sound from a cote
14. P.T. Barnum exhibit
15. "The Wild Bunch" director Peckinpah
16. Victimize
17. Untroubled
18. Weekly stipend, for many
19. Film festival site
20. "Honest" president
21. Right this minute
22. Positive response
23. Woodworker
24. Gesture of acknowledgement
25. Keats's poem for Psyche
26. Weal's opposite
27. Nine-digit ID
28. Lunchtime call, sometimes
29. Fear greatly 45. Ungentlemanly gentleman
30. Cast out
31. Indisposed
32. Mercury's Greek counterpart
33. Some Chippendales
34. Butcher's wares
35. Graph line
36. It premiered in Cairo
37. Plugging away
38. Cookbook abbr.
39. "A Midsummer's Night Dream" character
40. Bird's beak

Puzzle \#3

## Across

1. Flat-topped hills
2. Tropical tree
3. Fed. workplace watchdog
4. Prudential rival
5. Length times width
6. Hence
7. One of Superman's powers
8. Have a chat
9. Three, on a sundial
10. "The Thin Man" dog
11. Nebraska Indians
12. Tranquil
13. " $\qquad$ Good Men"
14. Cool-weather pullover
15. " $M^{*} A * S^{*} H^{\prime \prime}$ setting
16. Attacks
17. Actress Thurman
18. Golf bag selection
19. Distance runner
20. Agitated state
21. Coffee-break time
22. Grows dim
23. Tickle pink
24. High-tech in-box item
25. Scottish caps
26. Doze
27. Get the attention of, from a distance
28. Rigatoni relative
29. Teachers' gp.
30. Spoken
31. Butcher shop buy
32. Surrounded by
33. One-handed captain
34. Poke fun at
35. Novice
36. Get smart with
37. Seasons, as fries


## Down

1. Long skirts
2. Spooky
3. One of a flight between floors
4. At $\qquad$ rate
5. Tropical plain
6. Bygone days
7. Diva's solo
8. "War and Peace" author Tolstoy
9. Portuguese jellyfish
10. Canadian capital
11. Deposed Iranian ruler
12. Hippy dance?
13. Poses a question
14. Words of comprehension
15. Run into
16. Neck and neck
17. Put a value on
18. Scolds
19. Curly-leafed cabbages
20. Sandwich fish
21. Give off
22. Hourly amount
23. Toy with a tail
24. City near Provo
25. Gossip's Barrett
26. Extinct elephantlike animals
27. Snow glider
28. No longer fizzy
29. Self-interested ones
30. "That's okay, I suppose"
31. Pay for a hand
32. Oscar winner Tatum
33. Elaborate meal
34. Forgeries
35. Paint layer
36. Military organization
37. Lion's den
38. Animal parks
39. Fluids in wells
40. Feathery scarf
41. Hot beverage

Puzzle \#4 (Easier)

## Across

1. Havana's locale
2. Young sheep
3. Deposes
4. Copied
5. Stench
6. Open a bottle
7. Telegraph symbols ( 2 wds .)
8. Taunt
9. Liverpool's country (abbr.)
10. Turned white
11. Feed the kitty
12. Warsaw native
13. Flung
14. Take it easy
15. Not abundant
16. Sardonic wit
17. West Point student
18. Baby flower
19. River deposit
20. Gall
21. Zip
22. Snaky fish
23. Kitchen stove
24. Tint
25. Engine part
26. Below
27. Serious injury
28. After-bath powder
29. Work up
30. Grads
31. Ace
32. Turn aside
33. Change
34. A la $\qquad$
35. Prophecy
36. Plenty (2 wds.)
37. Singer $\qquad$ John
38. Roman emperor
39. "Finding $\qquad$ _"


## Down

1. Arrived
2. On top of
3. Ice mass
4. Public notices
5. Regional
6. Teen
7. Ala $\qquad$
8. Brought up
9. Absent
10. Discomfort
11. Skims over
12. Test for flavor
13. Velocity
14. Type of glue
15. Breathe quickly
16. Elm or pine
17. Nov. preceder
18. $\qquad$ and shine!
19. Buffalo's waterfront
20. Lounge about
21. Freight
22. Indiana Jones, e.g.
23. Twist
24. Desire
25. Active person
26. Apollo agcy.
27. Galvanizing metal
28. Edge
29. Oklahoma city
30. $\qquad$ Rico
31. Track down
32. Competitor
33. On the ball
34. $\qquad$ acid (protein component)
35. English river
36. Feeble, as an excuse
37. Mound
38. Space
39. Informed of
40. $\qquad$ -gallon hat
41. Light brown

## Word Search Puzzles

Source: thewordsearch.com (2020)

Puzzle \#1

## Ice Cream Flavors

| Y | M | T | R | L | C | H | 0 | C | 0 | L | A | T | E |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| A | S | K | C | A | R | T | E | S | 0 | 0 | M | E | T |
| P | Y | V | A | N | I | L | L | A | S | N | 0 | T | E |
| M | K | D | E | T | D | E | A | C | F | A | N | A | A |
| C | A | T | N | L | I | N | N | A | 0 | C | 0 | 0 | E |
| 0 | K | P | 0 | A | A | G | 0 | D | K | E | A | E | T |
| E | C | U | L | N | C | A | E | F | 0 | P | L | R | N |
| D | 0 | T | A | E | E | N | 0 | R | Y | W | E | E | E |
| 0 | C | B | 0 | A | W | Y | 0 | T | T | E | 0 | I | E |
| C | 0 | I | E | A | A | A | R | T | S | A | 0 | A | R |
| R | N | T | T | C | R | A | L | E | T | N | I | A | G |
| E | E | G | D | U | F | 0 | S | N | I | 0 | V | L | T |
| D | A | 0 | R | Y | K | C | 0 | R | U | A | C | G | T |
| A | E | E | T | U | N | 0 | C | 0 | C | T | P | E | S |

cotton candy
MAPLE WALNUT PECAN banana TIGER TAIL MOOSE TRACKS COCONUT ROCKY ROAD GREEN TEA FUDGE REESES
CHOCOLATE
VAnilla

## Types of Dog

| H | G | E | L | P | H | D | U | H | 0 | T | G | M | E | dalmatian |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| S | H | E | N | E | U | A | S | C | S | B | I | R | E | DACHSHUND BEAGLE |
| R | B | 0 | X | E | R | C | D | E | A | U | R | R | H | PINSCHER SHEPHERD |
| H | N | B | R | L | M | H | D | N | R | L | E | A | R | MASTIFF |
| C | C | 0 | R | G | I | S | $N$ | I | E | L | I | 0 | P | CHIHUAHUA |
| 0 | D | N | U | 0 | H | H | A | I | H | D | R | R | I | BULLDOC Collie |
| L | R | H | U | R | E | U | S | R | H | 0 | R | E | N | hound |
| L | A | R | H | D | D | N | U | B | C | G | E | T | S | terrier |
| I | H | T | A | B | A | D | T | L | S | E | T | T | C |  |
| E | E | A | D | A | L | M | A | T | I | A | N | E | H |  |
| L | M | A | S | T | I | F | F | H | B | A | H | S | E |  |
| S | C | H | I | H | U | A | H | U | A | 0 | P | S | R |  |
| T | E | H | M | I | R | B | E | A | G | L | E | B | A |  |
| 0 | T | L | T | S | M | S | H | E | P | H | E | R | D |  |

Puzzle \#3

## The Simpsons Characters

| A | M | E | L | A | P | A | L | E | N | N | Y | N | 0 | nelson |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| T | P | W | I | L | L | I | E | C | C | 0 | T | E | R | RALPH |
| T | I | U | D | T | L | L | 0 | M | L | A | 0 | L | B | PATTY BART |
| R | M | S | M | H | Y | R | T | C | M | A | H | S | K | SIDESHOW BOB |
| L | E | R | W | P | S | A | T | L | N | M | 0 | 0 | R | HOMER |
| S | Y | E | T | A | A | C | 0 | E | M | L | M | N | U | KIUUSTY |
| K | R | H | I | T | I | B | 0 | T | H | E | E | T | S | NED |
| R | B | T | Y | T | T | T | Y | U | P | S | R | 0 | T | CLETUS |
| B | A | I | S | Y | E | E | G | S | L | T | E | I | Y | CRAMPA |
| 0 | R | M | I | S | N | R | B | I | A | Y | A | T | R | ${ }_{\text {MARGE }}$ |
| I | T | S | L | R | A | D | E | U | R | H | R | E | T | baRney |
| E | 0 | M | A | M | R | E | I | I | S | I | T | T | R | CARL |
| A | N | B | P | T | L | N | C | M | A | R | G | E | 0 |  |
| Y | E | A | B | 0 | B | W | 0 | H | S | E | D | I | S |  |

Puzzle \#4

## Fruits

| R | A | W | A | Y | R | Y | A | Y | A | P | A | P | B | RASPBERRY |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| B | N | E | E | R | L | R | A | B | B | Y | E | E | L | blackberry |
| N | A | E | B | R | M | R | N | E | A | R | W | A | U | blueberny WATERMELON |
| B | N | S | A | E | P | E | R | N | N | R | A | I | E | ORANGE |
| R | A | A | P | B | E | B | E | P | E | E | T | B | B | PAPAYA |
| S | B | L | B | K | E | P | 0 | E | A | B | E | N | E | LEMON |
| E | S | I | R | C | A | S | A | P | T | W | R | K | R | STRAWBERRY |
| E | Y | B | I | A | Y | A | E | E | E | A | M | L | R | APPLE |
| G | E | R | W | L | 0 | R | E | P | N | R | E | Y | Y |  |
| N | P | R | I | B | B | N | M | L | T | T | L | M | M |  |
| A | A | A | K | C | 0 | R | E | R | L | S | 0 | 0 | N |  |
| R | R | A | R | M | A | E | L | I | M | E | N | E | C |  |
| 0 | G | S | E | G | N | M | P | E | B | R | K | I | T |  |
| S | P | L | A | E | E | L | P | P | A | B | E | W | I |  |

Types of Gemstones

| $\mathbf{R}$ | $\mathbf{R}$ | $\mathbf{B}$ | $\mathbf{T}$ | $\mathbf{U}$ | $\mathbf{E}$ | $\mathbf{T}$ | $\mathbf{N}$ | $\mathbf{K}$ | $\mathbf{T}$ | $\mathbf{E}$ | $\mathbf{R}$ | $\mathbf{O}$ | $\mathbf{P}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\mathbf{X}$ | $\mathbf{Y}$ | $\mathbf{N}$ | $\mathbf{O}$ | $\mathbf{A}$ | $\mathbf{T}$ | $\mathbf{N}$ | $\mathbf{O}$ | $\mathbf{U}$ | $\mathbf{T}$ | $\mathbf{E}$ | $\mathbf{R}$ | $\mathbf{E}$ | $\mathbf{A}$ |
| $\mathbf{T}$ | $\mathbf{A}$ | $\mathbf{O}$ | $\mathbf{U}$ | $\mathbf{Y}$ | $\mathbf{I}$ | $\mathbf{T}$ | $\mathbf{R}$ | $\mathbf{D}$ | $\mathbf{R}$ | $\mathbf{T}$ | $\mathbf{N}$ | $\mathbf{E}$ | $\mathbf{Q}$ |
| $\mathbf{S}$ | $\mathbf{E}$ | $\mathbf{D}$ | $\mathbf{A}$ | $\mathbf{J}$ | $\mathbf{R}$ | $\mathbf{Q}$ | $\mathbf{A}$ | $\mathbf{O}$ | $\mathbf{I}$ | $\mathbf{I}$ | $\mathbf{L}$ | $\mathbf{R}$ | $\mathbf{U}$ |
| $\mathbf{Y}$ | $\mathbf{E}$ | $\mathbf{Q}$ | $\mathbf{N}$ | $\mathbf{S}$ | $\mathbf{U}$ | $\mathbf{X}$ | $\mathbf{R}$ | $\mathbf{A}$ | $\mathbf{L}$ | $\mathbf{R}$ | $\mathbf{E}$ | $\mathbf{I}$ | $\mathbf{A}$ |
| $\mathbf{H}$ | $\mathbf{T}$ | $\mathbf{N}$ | $\mathbf{A}$ | $\mathbf{O}$ | $\mathbf{Z}$ | $\mathbf{L}$ | $\mathbf{R}$ | $\mathbf{A}$ | $\mathbf{E}$ | $\mathbf{P}$ | $\mathbf{E}$ | $\mathbf{H}$ | $\mathbf{M}$ |
| $\mathbf{T}$ | $\mathbf{E}$ | $\mathbf{I}$ | $\mathbf{I}$ | $\mathbf{K}$ | $\mathbf{A}$ | $\mathbf{K}$ | $\mathbf{M}$ | $\mathbf{D}$ | $\mathbf{H}$ | $\mathbf{R}$ | $\mathbf{L}$ | $\mathbf{P}$ | $\mathbf{A}$ |
| $\mathbf{E}$ | $\mathbf{M}$ | $\mathbf{S}$ | $\mathbf{E}$ | $\mathbf{U}$ | $\mathbf{U}$ | $\mathbf{R}$ | $\mathbf{E}$ | $\mathbf{A}$ | $\mathbf{I}$ | $\mathbf{R}$ | $\mathbf{M}$ | $\mathbf{P}$ | $\mathbf{R}$ |
| $\mathbf{M}$ | $\mathbf{E}$ | $\mathbf{T}$ | $\mathbf{M}$ | $\mathbf{E}$ | $\mathbf{U}$ | $\mathbf{N}$ | $\mathbf{T}$ | $\mathbf{A}$ | $\mathbf{U}$ | $\mathbf{Z}$ | $\mathbf{G}$ | $\mathbf{A}$ | $\mathbf{I}$ |
| $\mathbf{A}$ | $\mathbf{R}$ | $\mathbf{O}$ | $\mathbf{R}$ | $\mathbf{O}$ | $\mathbf{I}$ | $\mathbf{A}$ | $\mathbf{Z}$ | $\mathbf{B}$ | $\mathbf{O}$ | $\mathbf{P}$ | $\mathbf{O}$ | $\mathbf{S}$ | $\mathbf{N}$ |
| $\mathbf{T}$ | $\mathbf{A}$ | $\mathbf{E}$ | $\mathbf{T}$ | $\mathbf{R}$ | $\mathbf{L}$ | $\mathbf{A}$ | $\mathbf{Y}$ | $\mathbf{I}$ | $\mathbf{O}$ | $\mathbf{E}$ | $\mathbf{I}$ | $\mathbf{Y}$ | $\mathbf{E}$ |
| $\mathbf{A}$ | $\mathbf{L}$ | $\mathbf{I}$ | $\mathbf{T}$ | $\mathbf{G}$ | $\mathbf{A}$ | $\mathbf{R}$ | $\mathbf{N}$ | $\mathbf{E}$ | $\mathbf{T}$ | $\mathbf{P}$ | $\mathbf{G}$ | $\mathbf{A}$ | $\mathbf{Y}$ |
| $\mathbf{L}$ | $\mathbf{D}$ | $\mathbf{I}$ | $\mathbf{M}$ | $\mathbf{Z}$ | $\mathbf{A}$ | $\mathbf{P}$ | $\mathbf{O}$ | $\mathbf{T}$ | $\mathbf{I}$ | $\mathbf{E}$ | $\mathbf{A}$ | $\mathbf{E}$ | $\mathbf{A}$ |
| $\mathbf{D}$ | $\mathbf{C}$ | $\mathbf{U}$ | $\mathbf{Q}$ | $\mathbf{J}$ | $\mathbf{A}$ | $\mathbf{S}$ | $\mathbf{P}$ | $\mathbf{E}$ | $\mathbf{R}$ | $\mathbf{N}$ | $\mathbf{M}$ | $\mathbf{L}$ | $\mathbf{U}$ |

RUBY
TURQUOISE
AQUAMARINE
CITRINE
SAPPHIRE
AMETHYST
GARNET
OPAL
ONYX
PEARL PERIDOT TOURMALINE EMERALD JADE
KUNZITE TOPAZ
AZURITE JASPER

Types of Food

| T | C | B | U | R | G | E | R | S | L | M | A | H | S | ONION |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| N | A | S | 0 | 0 | H | 0 | T | D | 0 | G | 0 | S | D | ROLLS |
| 0 | S | F | A | H | D | N | U | T | N | T | 0 | D | C | TV DINNER STEAK |
| 0 | S | S | G | F | R | U | I | T | I | T | S | D | N | butter |
| D | E | P | G | S | G | 0 | D | T | 0 | H | A | K | S | RADISH |
| L | R | E | N | N | I | D | V | T | N | I | A | D | L | CASSEROLE |
| E | 0 | G | S | E | C | 0 | I | D | A | E | D | V | L | CEREAL GRAVY |
| S | L | H | A | R | B | F | K | D | T | L | 0 | L | 0 | SALAD |
| A | E | E | L | A | A | U | C | S | A | 0 | 0 | D | R | FRUIT |
| N | G | T | A | F | R | D | T | E | R | I | F | A | P | SPEGHETTI NOODLES |
| U | U | T | D | U | S | A | I | T | R | R | T | H | 0 | hotdocs |
| T | K | I | H | I | I | S | C | S | E | E | S | L | 0 | HOT DOG |
| 0 | K | R | 0 | P | T | M | 0 | L | H | R | A | A | N |  |
| R | G | R | A | V | Y | E | E | S | H | D | F | L | H |  |

## Cryptogram Puzzles

Source: printactivities.com (2020)

## BUTTERFLY CRYPTOGRAM PUZZLES

Cryptogram puzzles are sentences or paragraphs that are encrypted with a letter sustitution. In this case each cryptogram puzzle is related to facts about butterflies Each puzzle uses different letter substitutions. An example of a letter substition encrytion may be: The word CARD could be encoded to $X P Q M$ if $C=X, A=P, R=Q, D=M$. Find the right letter substitutes to solve these printable cryptogram puzzles.

## MIGRATING

EWMRPGN ICLLQPKFOQY NRDQ R FWMH EOHPRLOWM LPOS QDQPX XQRP. LNQX BWCPMQX KPWE LNQ HPQRL FRJQY LW LNQ HCFK WK EQZOGW, RIWCL LUW LNWCYRMV EOFQY, RMV PQLCPM LW LNQ MWPLN RHROM OM LNQ YSPOMH. LNRL PQEOMVY EQ WK LNQ WFV BWJQ: O BCYL KFQU OM KPWE EQZOGW RMV IWX RPQ EX RPEY LOPQV.

## SPECIES

ICHLH ULH RELH ICUS IQHSID-YENL ICENOUSV OTHWZHO EY JNIIHLYKZHO, JNI REICO ULH HGHS RELH SNRHLENO. ICHLH ULH UJENI ESH CNSVLHV USV YELID ICENOUSV OTHWZHO EY REICO ASEQS IE HMZOI ZS ICH QELKV. ICH ESKD WESIZSHSI QCHLH SE JNIIHLYKZHO KZGH ZO USIULWIZWU. Z QENKVS'I QUSI IE KZGH ICHLH HZICHL.

## BIOLOGY

RXLLFYCHKFD SYF KTDFOLD QKLN S NFSA, S LNVYSE, STA ST SRAVGFT, LQV STLFTTSF VT LNF NFSA STA S HVTB OXYHFA JYVRVDOKD. LNF STLFTTSF SYF TVL CVY CFFHKTB, LNFI SYF CVY DGFHHKTB. LNFI CFFA VT LNF TFOLSY CYVG CHVQFY NFSAD. LNFI XTOXYH LNFKY JYVRVDOKD DV LNFI OST DXOZ LNF TFOLSY LNYVXBN KL.

## FISH CRYPTOGRAM PUZZLES

Cryptogram puzzles are sentences or paragraphs that are encrypted with a letter substitution. In this case each cryptogram puzzle is related to aliens. Each puzzle uses different letter substitutions. An example of a letter substition encrytion may be: The word FISH could be encoded to XPQM if $F=X, I=P, S=Q, H=M$. Find the right letter substitutes to solve these printable cryptogram puzzles.

## GENERAL FISH INFO

PUQV WJO WTSWGUL LZIK-XIZZKOK WRUBWIQ, LZCOJOK NUGV QLWIOQ WRK VWCO GNZ EWUJQ ZJ PURQ WRK QOCOJWI SREWUJOK PURQ. GVOJO WJO XZGV PJOQV NWGOJ WRK QWIG NWGOJ QEOLUOQ ZP PUQV. GVOA LWR IUCO UR VUFV BZSRGWUR QGJOWBQ WRK KOOE UR GVO ZLOWR.

## AN ANCIENT FISH

GCM JZKIOMFLGMZL SWL W CZHM UQMCVLGFQVP BVLC GCWG HQMS ZU GF GCVQGX-GCQMM BMMG OFKH WKJ SMVHCMJ WOYFLG BFZQ GFKL. GCVL CZKGMQ OVNMJ WRFZG GCQMM CZKJQMJ WKJ LVEGX YVOOVFK XMWQL WHF WKJ CWJ BMS QVNWOL.

## THE END

BT JD SGJ SMJITBXP BXP TEF SMOLO GOLO JAOL JXO SMJITBXP TYOZEOT JD DETM NOEXK SMLOBSOXOP GESM OFSEXZSEJX. TJRO ZBITOT EXZHIPO JAOLDETMEXK, POTSLIZSEJX JD MBNESBS BXP EXSLJPIZSEJX JD ZJRYOSESEJX EXSJ SMO MBNESBS.

## DRAGON CRYPTOGRAM PUZZLES

Cryptogram puzzles are sentences or paragraphs that are encrypted with a letter sustitution. In this case each cryptogram puzzle is related to facts about dragons Each puzzle uses different letter substitutions. An example of a letter substition encrytion may be: The word CARD could be encoded to $X P Q M$ if $C=X, A=P, R=Q, D=M$. Find the right letter substitutes to solve these printable cryptogram puzzles.

## GENERAL DESCRIPTION

TZMBKFU MZS SFKZVKOU, NHSZRS, NHZS DZSMIYHFB MFT DQKKTIYHZUIL NHRIHKFMQ RZSMIOZSU IYMI MAASMZ HF NMHZL IMQSU MFT QSBSFTU. IYS VMHF NOFRIHKF KN IYS TZMBKF HF IYSUS IMQSU MZS NKZ M EFHBYI IK UYKX KNN YHU DZMGSZL DL RYMQQSFBHFB IYS TZMBKF. HF SOZKAS IYSL MZS ZSBMZTST MU SGHQ RZSMIOZSU, XYHQS HF MUHM IYSL MZS RKFUHTSZST NZHSFTQL RZSMIOZSU.

## PHYSICAL DESCRIPTION

TFGJUAM GFH THMXFKYHT GM SKAJHT VKWGFTVKPH XFHGCNFHM CEGC XGA YFHGCEH BKFH GAT EGOH G VUAJ MXGVL CGVH. CEUMH SEU YHVKHOH CEGC TFGJUAM SHFH FHGV MGL CEGC CEH SKAJM SHFH ZGMMKOH KA UFTHF CU XFHGCH VKBC BUF BVKJEC GAT TFGJUA YUAHM SHFH EUVVUS CU ZGPH CEHZ VKJECHF, VKPH YKFTM.

## COLORS

BRRHNALWD HN QXPMG, ZIDIWAG, TBLNX PBZIG BWA GPHNLIG, ANBDHWG RBW KI QBWX ALTTINIWP RHZHNG. ALTTINIWP RMBNBRPIN PNBLPG BNI QBPRMIA PH PMI ALTTINIWP RHZHNG PMIX RBW KI. ANBDHWG BNI PXULRBZZX PMHFDMP PH KID ILPMIN KZBRE, NIA, KZFI, DNIIW HN OMLPI.

## ALIEN CRYPTOGRAM PUZZLES

Cryptogram puzzles are sentences or paragraphs that are encrypted with a letter substitution. In this case each cryptogram puzzle is related to aliens. Each puzzle uses different letter substitutions. An example of a letter substition encrytion may be: The word ALIEN could be encoded to XPQMG if $A=X, L=P, I=Q$, etc. Find the right letter substitutes to solve these printable cryptogram puzzles.

## ALIENS IN THE UNIVERSE

WDCNL YZLTL KTL EDAADPCW KCS EDAADPCW PX WYKTW DC YZL FCDOLTWL DY DW ADBLAQ YZKY YZLTL KTL PYZLT MAKCLYW ADBL LKTYZ YZKY NKC WFWYKDC ADXL. EFY, DY DW OLTQ FCADBLAQ YZKY IL IPFAS LOLT KNYFKAAQ RLLY KADLCW SFL YP YZL OKWY SDWYKCNL PX WMKNL.

## HOW DO THEY LOOK?

IKVPJA IWP ZAZIKKX SPALWVRPS IA RPVJY ACQWE HVEC KIWYP PXPA, KIWYP CPISA, KQJY IWOA IJS YWPX QW YWPPJ ADVJ. IFIWE TWQO ECIE, ECPX IWP ZAZIKKX AIVS EQ CIBP I CZOIJ-KVDP TQWO HVEC EHQ IWOA, EHQ KPYA, CIJSA, TPPE, IJS AQ QJ.

## A FAMOUS CRASH

DK DP KOJFSOK KOQK KOWXW NQP QI QVDWI PBQMWPODB KOQK MXQPOWE IWQX XJPNWVV, IWN TWGDMJ, DI KOW UJXKDWP. KOW FIDKWE PKQKWP TDVDKQXC MVQDTWE KOQK KOW EWHXDP NQP QMKFQVVC UXJT Q NWQKOWX HQVVJJI KOQK MXQPOWE.

## Word Scramble Puzzles

Source: printactivities.com (2020)

## BIRD NAMES WORD SCRAMBLES

Unscramble the first four words in each set of scrambles. Then use the circled letters to unscramble the final word. Some of the words may unscramble into more than one word, but only one word is related to the puzzle.

SET 1


## Answer:

$\square$

SET 3


A E N R V


## Answer:

$\square$

SET 2


## Answer:



SET 4


## Answer:

## BODY PARTS WORD SCRAMBLE PUZZLES

Unscramble the first four words in each set of scrambles. Then use the circled letters to unscramble the final word. Some of the words may unscramble into more than one word, but only one word is related to the puzzle.

## 1. MUSCLES



## Answer:


3. BODY PARTS SET 2


Answer:


## 2. BODY PARTS SET 1



ACFL


## Answer:



## 4. BODY PARTS SET 3



Answer:


## Sudoku Puzzles

Source: dadsworksheets.com (2020)

## Easy Puzzles

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

Sudoku puzzles require you to find the missing numbers in a 9 by 9 grid, with that grid itself divided into 9 square grids of 3 by 3 .
You can't just add any numbers, though. There are rules that making solving the puzzle challenging.
A number can only occur once in a row, column, or square.
To solve a Sudoku, look for open spaces where its row, column and square already have enough other numbers filled in to tell you the correct value. The more squares you fill in, the easier the puzzle is to finish!

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


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


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


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

Medium Puzzles

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


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


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


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

Hard Puzzles

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


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


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


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

## Extra Hard Puzzles

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


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


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


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

## Selected Solutions

## Crossword Puzzles

Puzzle \#1


Puzzle \#3


Puzzle \#2


Puzzle \#4


## Cryptogram Puzzles

## BUTTERFLY CRYPTOGRAM PUZZLES

## MIGRATING

Monarch butterflies have a long migration trip every year. They journey from the Great Lakes to the Gulf of Mexico, about two thousand miles, and return to the north again in the spring. That reminds me of the old joke: I just flew in from Mexico and boy are my arms tired.

## SPECIES

There are more than twenty-four thousand species of butterflies, but moths are even more numerous. There are about one hundred and forty thousand species of moths known to exist in the world. The only continent where no butterflies live is Antarctica. I wouldn't want to live there either.

## BIOLOGY

Butterflies are insects with a head, a thorax, and an abdomen, two antennae on the head and a long curled proboscis. The antennae are not for feeling, they are for smelling. They feed on the nectar from flower heads. They uncurl their proboscis so they can suck the nectar through it.

## FISH CRYPTOGRAM PUZZLES

## GENERAL FISH INFO

Fish are aquatic cold-blooded animals, covered with scales and have two pairs or fins and several unpaired fins. There are both fresh water and salt water species of fish. They can live in high mountain streams and deep in the ocean.

## AN ANCIENT FISH

The dunkleosteus was a huge prehistoric fish that grew up to thirty-three feet long and weighed almost four tons. This hunter lived about three hundred and sixty million years ago and had few rivals.

## THE END

As of two thousand and six there were over one thousand species of fish being threatened with extinction. Some causes include overfishing, destruction of habitat and introduction of competition into the habitat.

## DRAGON CRYPTOGRAM PUZZLES

## GENERAL DESCRIPTION

Dragons are enormous, fierce, fire breathing and bloodthirsty fictional creatures that appear in fairy tales and legends. The main function of the dragon in these tales are for a knight to show off his bravery by challenging the dragon. In Europe they are regarded as evil creatures, while in Asia they are considered friendly creatures.

## PHYSICAL DESCRIPTION

Dragons are described as winged lizardlike creatures that can breathe fire and have a long scaly tale. Those who believe that dragons were real say that the wings were massive in order to create lift for flight and dragon bones were hollow to make them lighter, like birds.

## COLORS

According or myths, legends, fairy tales and stories, dragons can be many different colors. Different character traits are matched to the different colors they can be. Dragons are typically thought to beG either black, red, blue, green or white.

## ALIEN CRYPTOGRAM PUZZLES

## ALIENS IN THE UNIVERSE

Since there are billions and billions of stars in the universe it is likely that there are other planets like earth that can sustain life. But, it is very unlikely that we would ever actually meet aliens due to the vast distance of space.

## HOW DO THEY LOOK?

Aliens are usually described as being short with large eyes, large heads, long arms and grey or green skin. Apart from that, they are usually said to have a human-like form with two arms, two legs, hands, feet, and so on.

## A FAMOUS CRASH

It is thought that there was an alien spaceship that crashed near Roswell, New Mexico, in the forties. The United States military claimed that the debris was actually from a weather balloon that crashed.

## Word Scramble Puzzles

Answers: 1. owl,magpie,osprey,condor,sparrow 2. chicken,turkey,dove,goose,ostrich 3. robin,raven,thrush,puffin,parrot 4. eagle,pigeon,buzzard,finch,cardinal

## Sudoku Puzzles

Easy Puzzles

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



Hard Puzzles

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


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



## Extra Hard Puzzles

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


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


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

