Here are some special puzzles for the brainiacs in the group.

Try to solve the puzzles. All Answers are at the end of the document.

NO CHEATING! The elves are watching! And they will make sure to tell you-know-who!
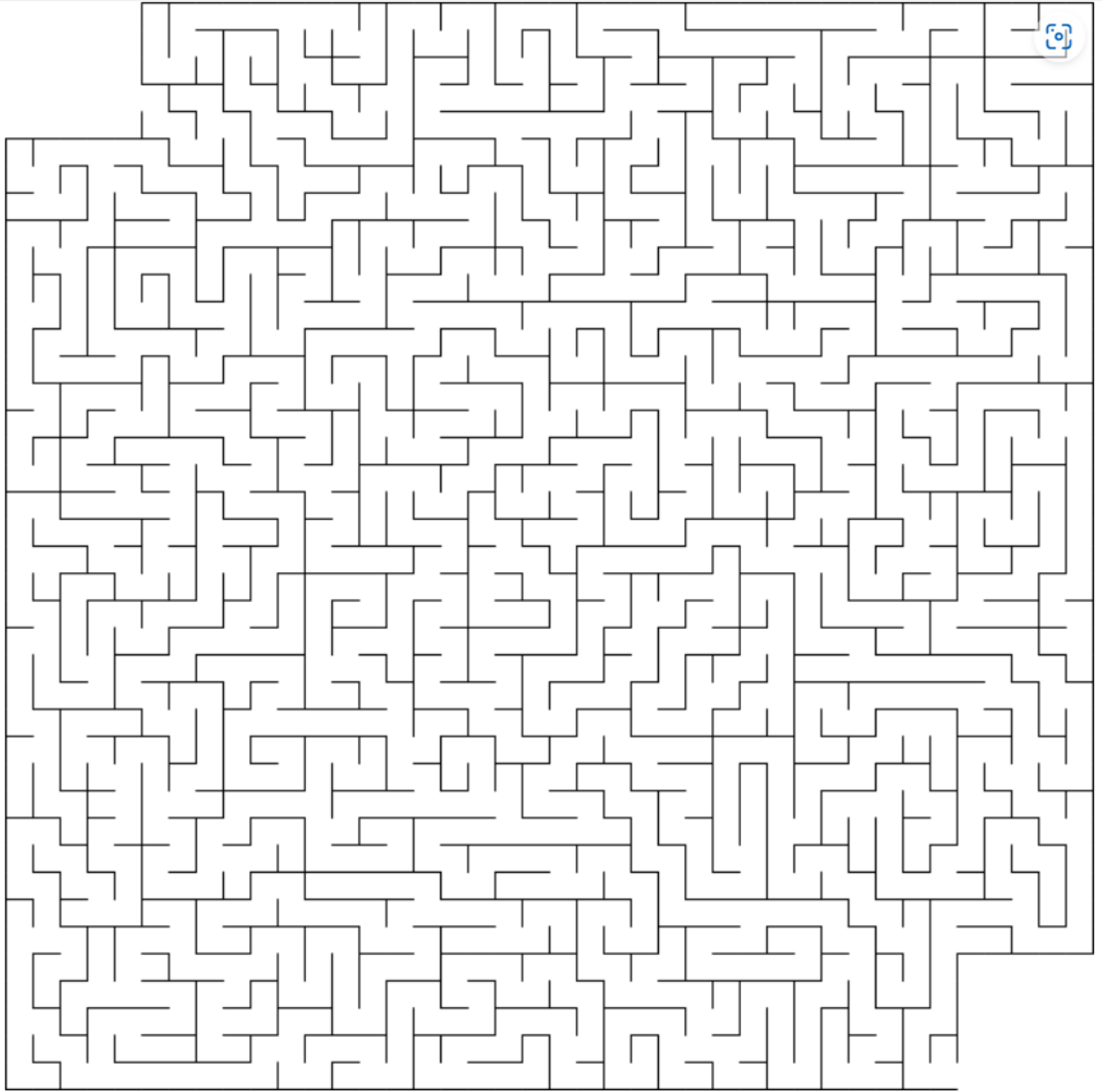
Good luck!

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S  L  C  W  S  V  R  P  J  G  T  S  H  N  E
D  T  E  H  O  I  E  E  Q  E  E  A  G  M  L
S  I  N  S  R  N  L  V  I  G  Y  I  I  E  V
E  W  N  E  N  I  S  V  G  N  R  T  E  R  E
M  Y  C  N  M  I  S  X  E  E  D  T  L  R  S
A  A  H  S  E  A  T  T  D  R  G  E  S  Y  E
G  D  I  U  H  R  N  E  M  N  S  S  E  O  E
R  H  M  S  Y  T  C  R  I  A  E  N  M  R  R
S  T  N  E  S  E  R  P  O  I  S  I  F  G  T
N  R  E  J  M  M  P  S  K  E  L  O  A  G  A
A  I  Y  B  V  A  T  O  A  K  K  P  M  O  N
F  B  E  B  R  A  O  L  S  T  H  G  I  L  G
P  R  O  W  R  C  A  K  E  I  N  N  L  D  E
E  W  G  O  N  P  A  P  E  R  S  A  Y  G  L
S  H  N  E  E  R  G  S  G  N  O  S  S  B  S
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angels	birthday	bows
cake	chimney	Christmas
cookies	December	dinner
egg	elves	family
games	gold	green
Jesus	lights	Merry
milk	nog	ornaments
paper	poinsettias	presents
red	reindeer	Santa
silver	sleigh	snow
songs	star	tinsel
trees	wrapping	

| s e d | n o s | s h i | R u d | o l p | r y | | n y | | n o |

| d | a | i n d | h e | | v e | | R e h | t | e e r | e . |

| r e d | | h a |

Unscramble the tiles to reveal a message.

Each tile is used only once.
Use spacing, puncuation and common words to find adjacent tiles.
Some words may be split into two lines.

	×		+	5	**32**
-	■	+	■	×	
	+		-	4	**10**
-	■	÷	■	+	
	-		×		**5**
-12		**12**		**21**	

Fill in the missing numbers

The missing values are the whole numbers between 1 and 9.
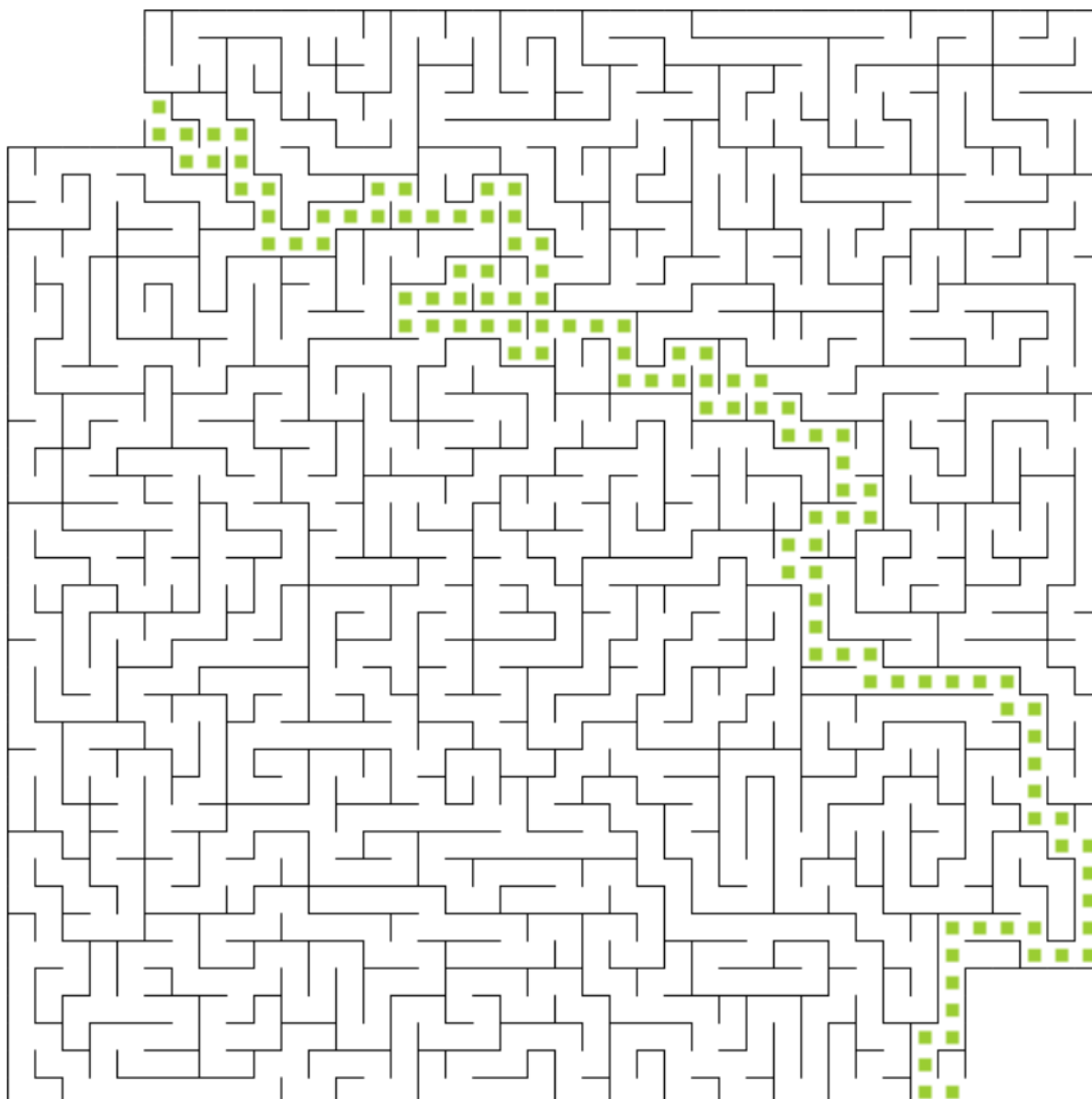Each number is only used once.
Each row is a math equation.
Each column is a math equation.
Remember that multiplication and division are performed before addition and subtraction.

Answers:

S L C W S V R P J G T S H N E
D T E H O I E E Q E E A G M L
S I N S R N L V I G Y I E V
E W N E N I S V G N R T E R E
M Y C N M I S X E E D T L R S
A A H S E A T T D R G E S Y E
G D I U H R N E M N S S E O E
R H M S Y T C R I A E N M R R
S T N E S E R P O I S I F G T
N R E J M M P S K E L O A G A
A I Y B V A T O A K K P M O N
F B E B R A O L S T H G I L G
P R O W R C A K E I N N L D E
E W G O N P A P E R S A Y G L
S H N E E R G S G N O S S B S

s e d	n o s	s h i	R u d	o l p	r y		n y		n o
d		a	i n d	h e			v e		R e	h		t	e e r	e .
r e d		h a

R u d	o l p	h		t	h e		r e d		n o	s e d		R e
i n d	e e r		h a	d		a		v e r	y		s h i	n y
n o s	e .

Unscramble the tiles to reveal a message.

Each tile is used only once.
Use spacing, puncuation and common words to find adjacent tiles.
Some words may be split into two lines.

3	×	9	+	5	52
-	■	+	■	×	
8	+	6	-	4	10
-	■	÷	■	+	
7	-	2	×	1	5
-12		12		21	

Fill in the missing numbers

The missing values are the whole numbers between 1 and 9.
Each number is only used once.
Each row is a math equation.
Each column is a math equation.
Remember that multiplication and division are performed before addition and subtraction.