

Holiday
Puzzle
Book



PUZZLE 1

1 2 3 4 5 6 7 8 9 10

PUZZLE 2

1 2 3 4 5 6 7 8 9 10

PUZZLE 3 Mystery word: _____

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

- ANGEL
- BERRY
- CANDLE
- CAROLS
- CHRISTMAS
- COMET
- DECEMBER
- GIFT
- HAT
- PINE
- RED
- REINDEER
- RIBBON
- SNOWFLAKE
- SNOWMAN
- WINTER



PUZZLE 4

1 2 3 4 5 6 7 8 9 10 11 12 13 14 15

MERRY CHRISTMAS

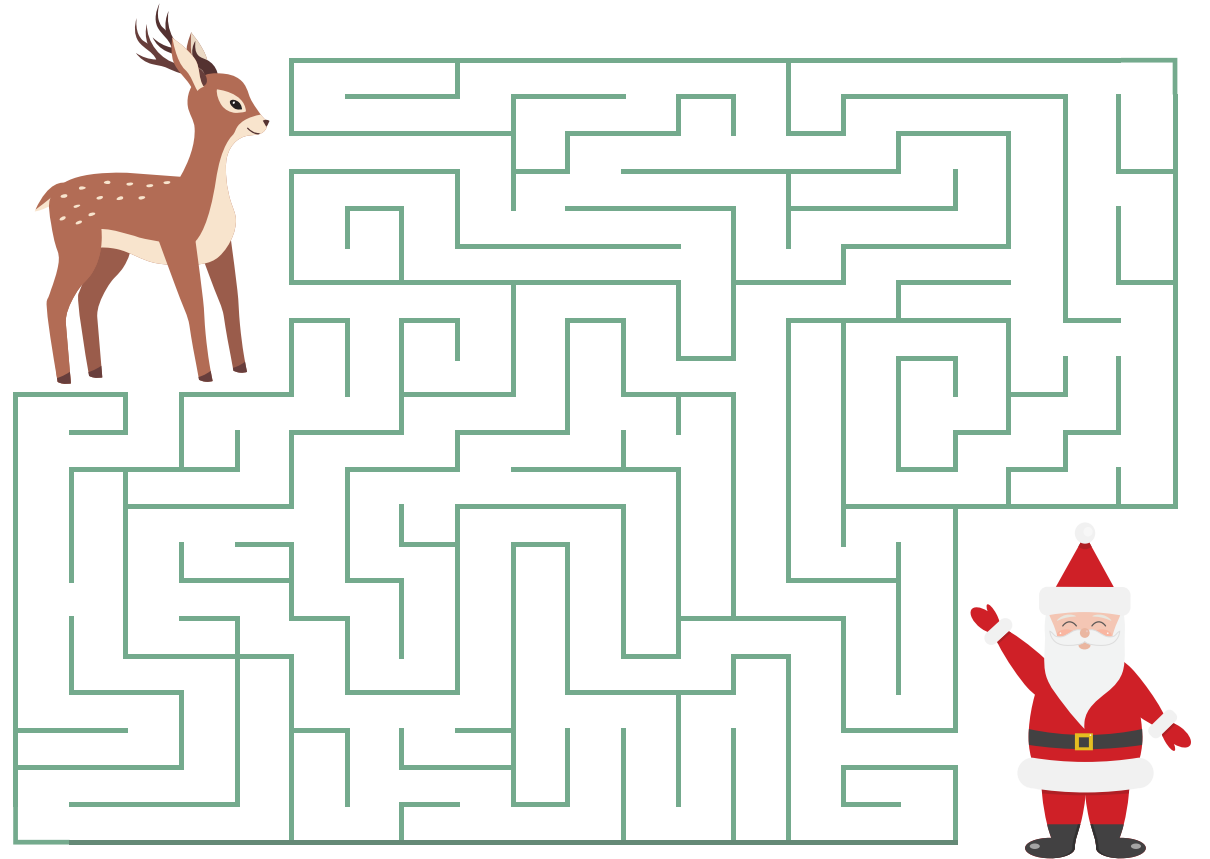
PUZZLE 5 Match each toy to a house.



PUZZLE 7



PUZZLE 6



PUZZLE 8



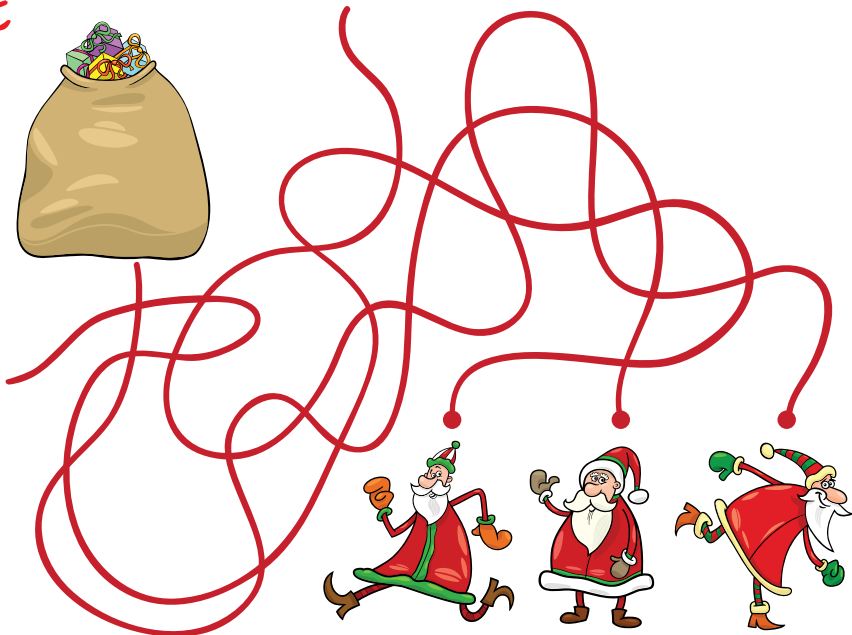
PUZZLE 9



PUZZLE 10

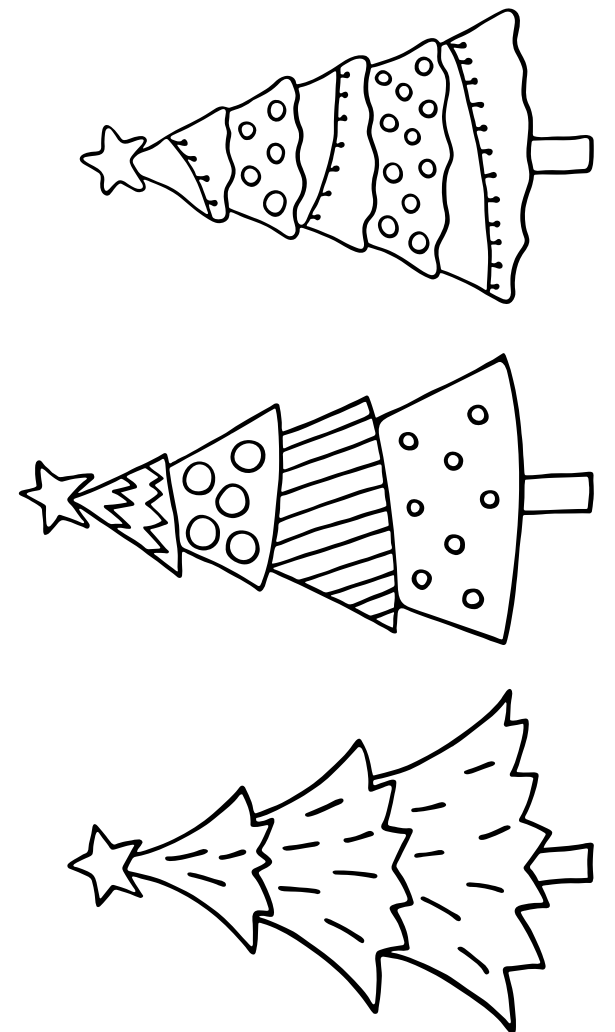


PUZZLE 11



PUZZLE 12

Cut and
glue to
build a
snowman.



PUZZLE 13 Find 10 differences.



PUZZLE 14 Find 5 differences.



PUZZLE 15

How many?

★	=	<input type="text"/>	●	=	<input type="text"/>
🍪	=	<input type="text"/>	🍬	=	<input type="text"/>
🎀	=	<input type="text"/>	🧦	=	<input type="text"/>



PUZZLE 16 Match each tree to its shadow.



PUZZLE 17 What comes next?



PUZZLE 18 Find two matching presents.



PUZZLE 19



PUZZLE 1

- 1. Christmas tree
- 2. sock
- 3. snowman
- 4. Santa Claus
- 4. snowflake
- 5. gift
- 6. angel
- 7. sleigh
- 8. gingerbread
- 9. letter
- 10. candle

PUZZLE 2

- 1. cookie
- 2. wreath
- 3. gingerbread
- 4. mittens
- 5. present
- 6. santa
- 7. snowman
- 8. cane
- 9. snowflake








PUZZLE 3

Santa Claus

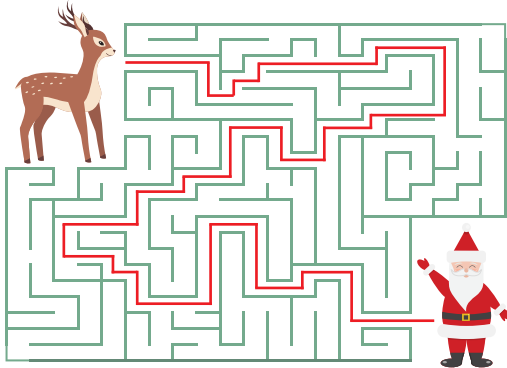
PUZZLE 4

- 1. donkey
- 2. toys
- 3. candle
- 4. snowflake
- 5. comet
- 6. ox
- 7. holly
- 8. stocking
- 9. tree
- 10. king
- 11. gift
- 12. Santa Claus
- 13. candy
- 14. star
- 15. snowman
- 16. bow
- 17. notes

PUZZLE 5

- 1. 
- 2. 
- 3. 
- 4. 
- 5. 
- 6. 
- 7. 

PUZZLE 6



PUZZLE 7



PUZZLE 8



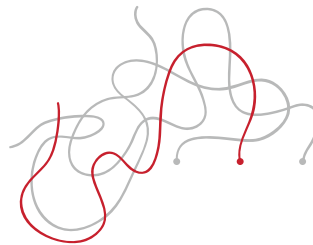
PUZZLE 9



PUZZLE 10



PUZZLE 11



PUZZLE 12









PUZZLE 13



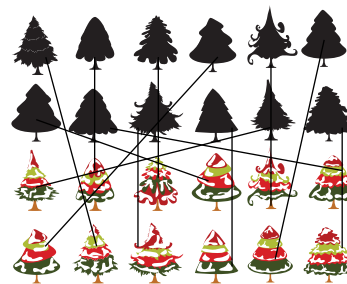
PUZZLE 14



PUZZLE 15

	=	7		=	2
	=	2		=	5
	=	5		=	4

PUZZLE 16



PUZZLE 17



PUZZLE 18



PUZZLE 19

