



# HANUKKAH CRYPTOGRAMS

38 JOKES & RIDDLES: 3 DIFFICULTY LEVELS



# SECRET MESSAGE PUZZLES

Secret Message Puzzles (or Cryptograms) are great for teaching problem solving skills that help in math, science, and computer programming. Kids will also be practicing letter recognition and early reading skills while having fun! This packet has 38 puzzles all at 3 difficulty levels.

You can do these together as a class, use them as a bell ringer or down-time activity, or give them as homework or extra credit.

## Hanukkah Jokes



Secret  
Message

How much Hanukkah gelt did the skunk get?

0 3 4 2 1 4 3 5

Letter combinations

Problem solving

Code breaking

Perseverance

0= 1= 2= 3=  
4= 5=



Secret  
Message

How much Hanukkah gelt did the skunk get?

N E  C E N   
1 2 0 4 0 2 3

0= 1= 2= 3=  
4=



Secret  
Message

How much Hanukkah gelt did the skunk get?

N   N   
4 2 0 1 0 2 3

0= 1= 2= 3=  
4=

## 38 Cryptograms Puzzles: Easy, Medium, & Hard

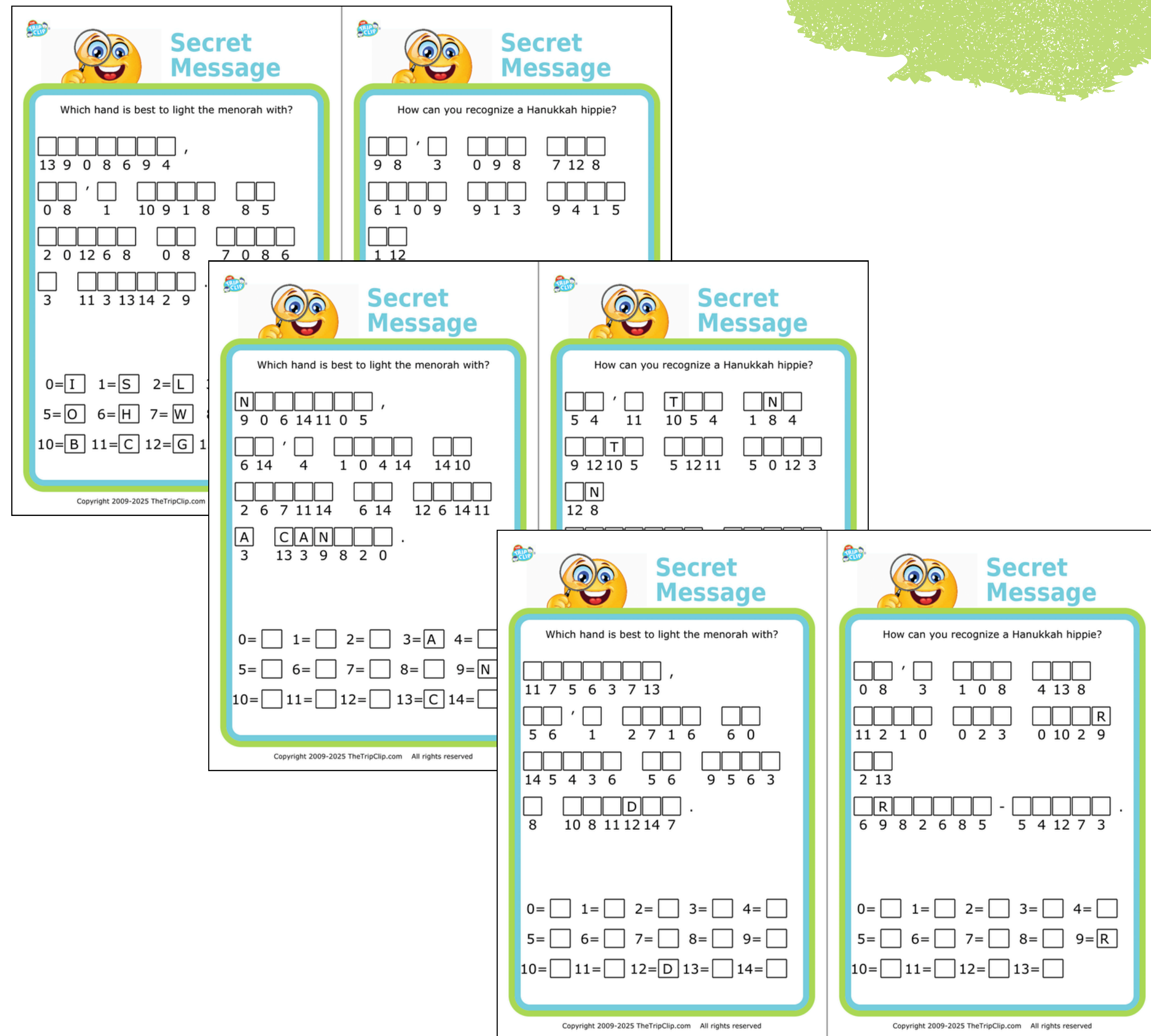


## What's Included:

38 jokes in cryptogram form, each on a half sheet of paper

All 38 jokes are available at 3 difficulty levels:

- Beginner puzzles have the full key filled in.
- Medium puzzles have a few letters filled in to help kids get started
- Hard puzzles have just 1 letter hint to start with



## What's Included (continued):

- An answer key at the back
- Black and white and A4 (international) versions of all the pages

## How to Play:

Kids can use their knowledge of common words and letter combinations to figure out the missing letters and enter them into the key at the bottom. Complete the key to reveal the answer to the riddle.

Secret Message	Secret Message
<p>How much Hanukkah gelt did the skunk get?</p> <p>ONE CENT . 1 2 0 4 0 2 3</p> <p>0=A 1=G 2=F 3=E 4=N</p>	<p>How much Hanukkah gelt did the skunk get?</p> <p>A BURG LAR 3 6 1 5 4 2 3 5</p> <p>A L A R M . 3 2 3 5 0</p> <p>0=A 1=G 2=F 3=E 4=N 5=I 6=T</p>
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Secret Message	Secret Message
<p>Which hand is best to light the menorah with?</p> <p>N , 9 0 6 14 11 0 5</p> <p> , 6 14 4 1 0 4 14 14 10</p> <p> , 2 6 7 11 14 6 14 12 6 14 11</p> <p>A C A N . 3 13 3 9 8 2 0</p> <p>0= 1= 2= 3=A 4= 5= 6= 7= 8= 9=N 10= 11= 12= 13=C 14=</p>	<p>How can you recognize a Hanukkah hippie?</p> <p> , T N 5 4 11 10 5 4 1 8 4</p> <p> T 9 12 10 5 5 12 11 5 0 12 3</p> <p>N 12 8</p> <p>D D - 13 3 4 12 13 4 6 6 1 7 2 11</p> <p>0= 1= 2= 3= 4= 5= 6= 7= 8=N 9= 10=T 11= 12= 13=D</p>
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# LEARNING WITH CRYPTOGRAMS

Try the beginner ones first that have the full answer key filled in. Kids will need to transfer the letters from the key at the bottom to the appropriate box at the top by matching up the numbers. When all letters are transferred, the answer to the riddle will be revealed.

For older kids, or kids who are ready for more advanced puzzles, they can move up to the ones with only a few letters entered into the key or a hard version with only a single letter filled in. Kids will need to use their knowledge of common words, letter combinations, and patterns to help them solve the riddle. They'll need to look for clues in the length of the words and in guesses about what the phrase is likely to be. It's a wonderful mix of pattern recognition, spelling, problem solving, and even computer science as they test out possible solutions to see if they work.

You can make even harder puzzles with no clues at all, or you can create your own, custom puzzles on any topic using [TheTripClip.com](https://www.thetripclip.com)