

# JOURNEY TO THE HIDDEN TEMPLE MULTIPLICATION MAZE

You have a map leading to a hidden temple where vast treasure is hidden. You need to find your way through the forest maze and past the forest forts before you can arrive at the temple – not all the forest forts will let you pass. **WORK OUT THE EQUATIONS IN THE FORTS - YOU CAN NOT GO THROUGH THE FORTS WHICH HAVE ANSWERS WHICH END IN A 6** -e.g  $8 \times 2 = 16$  –which ends in a 6 so you would not be able to go that way.



# SAVE THE QUEEN ANT MULTIPLICATION MAZE

Help! The queen ant is getting attacked by a monster bug. Guide the warrior ant through the ant maze to save the queen – you **can't** go through any ant rooms which have answers which end in a 4. **WORK OUT THE EQUATIONS IN THE ROOMS - YOU CAN NOT GO THROUGH ROOMS WHICH HAVE ANSWERS WHICH END IN A 4** -e.g-  $2 \times 7 = 14$  – which ends in a 4 so you **can not** go through that room.

**START**

Warrior ant

Queen ant

Monster bug

**PREVIEW**  
**THANKS FOR LOOKING!**

Multiplication problems in rooms:

- $3 \times 6 =$
- $6 \times 5 =$
- $3 \times 3 =$
- $6 \times 4 =$
- $6 \times 6 =$
- $7 \times 3 =$
- $4 \times 4 =$
- $4 \times 6 =$
- $7 \times 7 =$
- $3 \times 8 =$
- $9 \times 9 =$
- $2 \times 6 =$
- $7 \times 8 =$
- $7 \times 5 =$
- $2 \times 7 =$
- $3 \times 4 =$
- $6 \times 5 =$
- $2 \times 6 =$
- $7 \times 9 =$
- $3 \times 4 =$
- $5 \times 5 =$
- $6 \times 9 =$
- $7 \times 9 =$
- $8 \times 8 =$
- $2 \times 2 =$
- $4 \times 11 =$
- $9 \times 8 =$
- $3 \times 9 =$



# STONE-GUARDIANS MULTIPLICATION MAZE

The stone guardians are blocking the path ahead of you. They will only let you pass through signs which answers end in a 4 or a 6. Can you find the way out through the maze? **WORK OUT THE EQUATIONS IN THE SIGNS - YOU CAN ONLY GO THROUGH SIGNS WHICH HAVE ANSWERS WHICH END IN A 4 OR A 6** -e.g-  $2 \times 7 = 14$  – which ends in a 4 so you can go through the sign. You can't walk through the rocks!

**START**

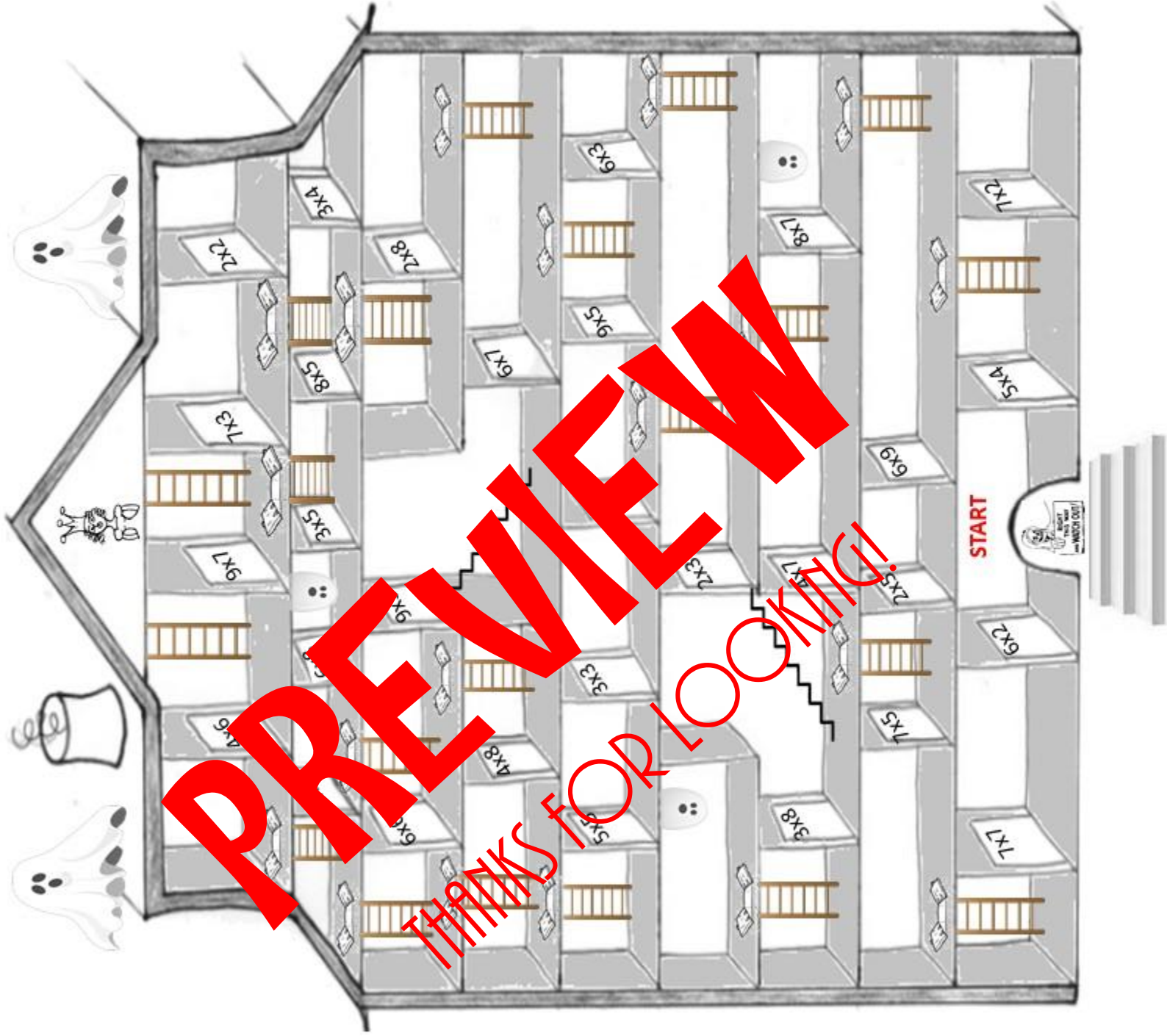
**FINISH**

**PREVIEW**  
**THANKS FOR LOOKING!**

Equations in signs:  
 $7 \times 8 =$   
 $3 \times 8 =$   
 $5 \times 4 =$   
 $3 \times 2 =$   
 $5 \times 5 =$   
 $4 \times 4 =$   
 $9 \times 9 =$   
 $7 \times 7 =$   
 $7 \times 10 =$   
 $7 \times 5 =$   
 $5 \times 3 =$   
 $4 \times 6 =$   
 $6 \times$   
 $6 \times 7 =$   
 $3 \times 3 =$   
 $4 \times 9 =$   
 $2 \times 7 =$   
 $8 \times 2 =$   
 $4 \times 7 =$   
 $9 \times 7 =$

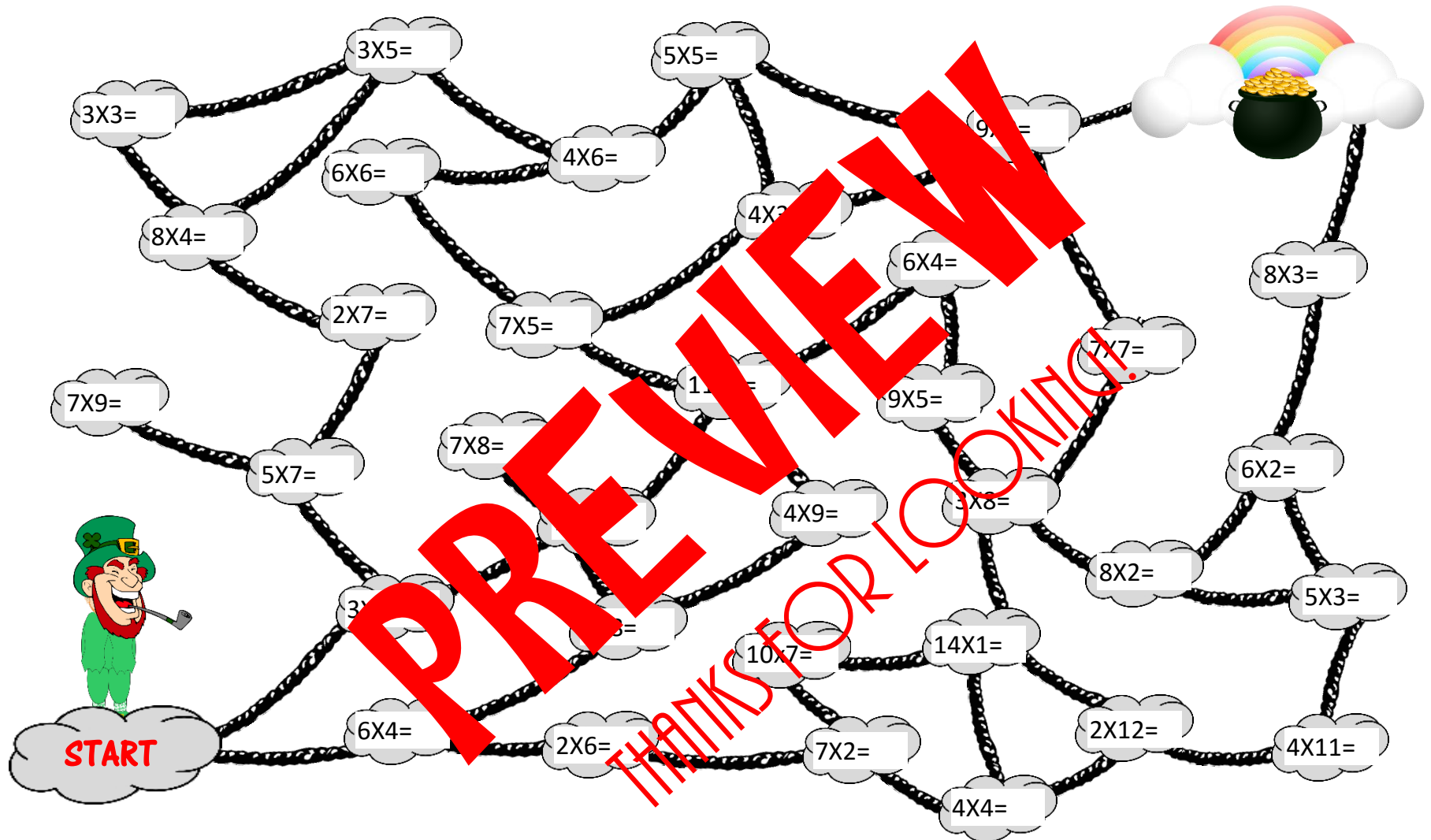
# HAUNTED HOUSE MULTIPLICATION MAZE

Can you find the way out through the haunted house to rescue the princess at the top?  
**YOU CAN NOT GO THROUGH DOORS WITH ANSWERS WHICH END IN A 5 OR A 6.**  
You can go up and down both ladders and stairs.



# POT OF GOLD MULTIPLICATION MAZE

Help the Leprechaun find the way to the end of the rainbow to his pot of gold! He can travel between the clouds by climbing the ropes, however he can only go on clouds that have answers that end in a 2, 4 OR 5. **WORK OUT THE EQUATIONS IN THE CLOUDS - HE CAN ONLY GO THROUGH CLOUDS WHICH HAVE ANSWERS WHICH END IN A 2, 4, OR A 5** - e.g.  $2 \times 7 = 14$  - which ends in a 4 so he can go through that cloud. He will fall through any clouds that have answers which do not end in a 2, 4 OR 5!

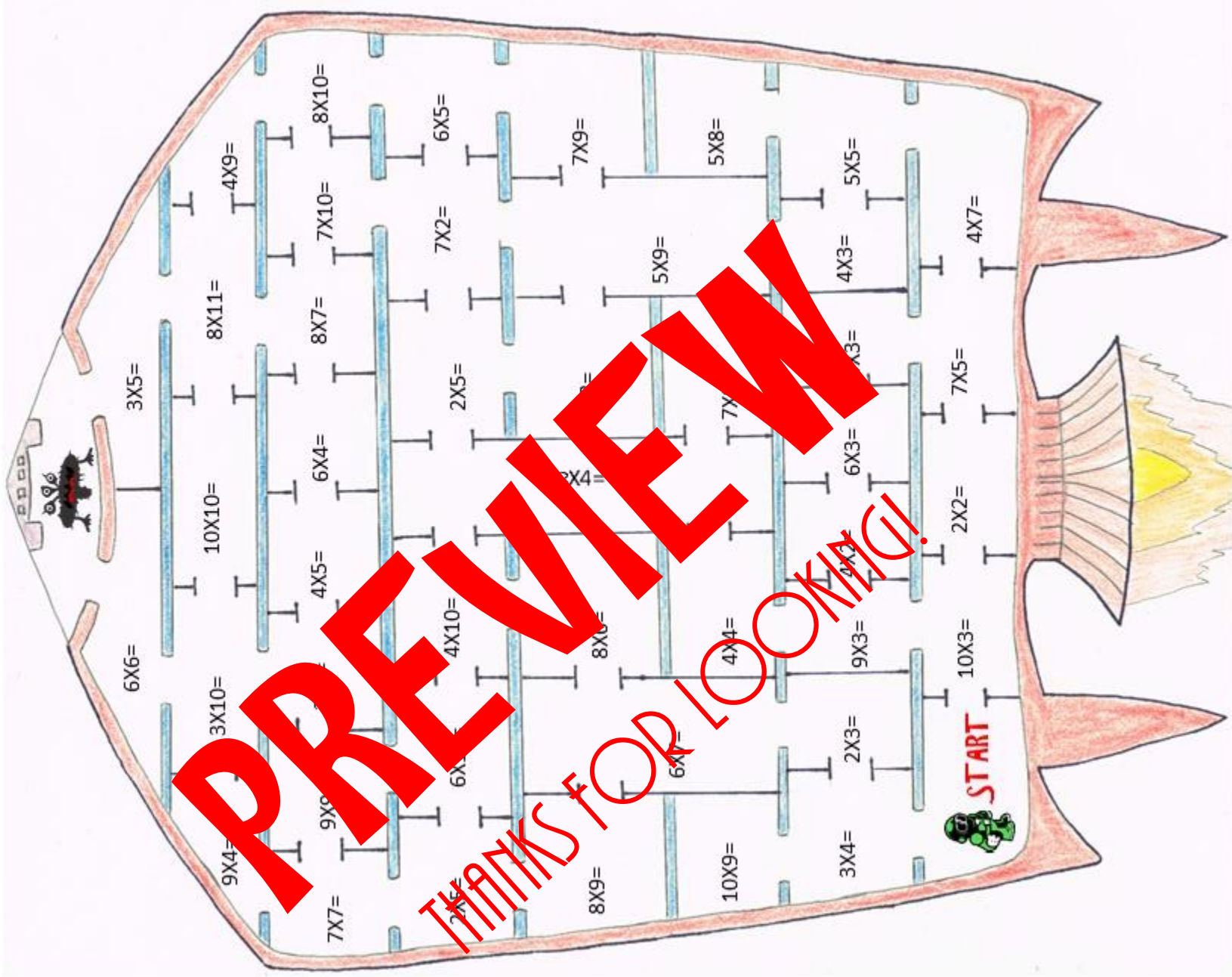




# SPACESHIP MULTIPLICATION MAZE

Ohh no – aliens have taken over the ships flight-deck? Help the astronaut through the spaceship maze to the flight-deck so he can take back control of the ship.

**HE CAN NOT GO THROUGH ROOMS WITH ANSWERS WHICH END IN A 4 OR A 6.**



# ISLAND MADNESS MULTIPLICATION MAZE

Ohh no – sailor penguin got stuck on a deserted island – help him get back to the city by catching the right boats. He can only go on boats which have answers which are even – He can not go on boats that have answers which are odd. **WORK OUT THE EQUATIONS IN THE BOATS - YOU CAN ONLY GO THROUGH SBOATS WHICH HAVE ANSWERS WHICH ARE EVEN**, -e.g-  $2 \times 3 = 6$  – which is even so you can go on that ship.

The maze consists of yellow islands with palm trees and a sailor penguin at the 'START' point. The path is defined by boats containing multiplication problems. The penguin can only travel through boats with even answers. The maze leads to a city skyline at the end.

**PREVIEW**  
**THANKS FOR LOOKING!**

**START**

Math problems in the boats:

- $6 \times 5 =$
- $6 \times 6 =$
- $4 \times 5 =$
- $7 \times 3 =$
- $4 \times 2 =$
- $6 \times 3 =$
- $6 \times 8 =$
- $7 \times 5 =$
- $9 \times 4 =$
- $5 \times 8 =$
- $7 \times 2 =$
- $6 \times 3 =$
- $9 \times 9 =$
- $8 \times 4 =$
- $5 \times 5 =$
- $2 \times 9 =$
- $4 \times 4 =$
- $7 \times 4 =$
- $7 \times 9 =$
- $6 \times 4 =$
- $4 \times 3 =$
- $3 \times 3 =$
- $8 \times 3 =$
- $8 \times 2 =$
- $9 \times 3 =$
- $9 \times 6 =$
- $8 \times 3 =$
- $9 \times 5 =$

# SAVE THE QUEEN ANT MAZE - CREATE YOUR OWN

Create your own math maze to help the warrior ant find the way to save the queen! Put a math problem in each of the ant rooms and decide which rooms the ant can travel through, for example you might say the ant can only travel through rooms with answers which end in a 5, or numbers which are a multiple of 3 – it's up to you!

YOU CAN ONLY GO THROUGH ROOMS WHICH: \_\_\_\_\_





# JOURNEY TO THE HIDDEN TEMPLE MULTIPLICATION MAZE

You have a map leading to a hidden temple where vast treasure is hidden. You need to find your way through the forest maze and past the forest forts before you can arrive at the temple – not all the forest forts will let you pass. **WORK OUT THE EQUATIONS IN THE FORTS - YOU CAN NOT GO THROUGH THE FORTS WHICH HAVE ANSWERS WHICH END IN A 6** -e.g  $8 \times 2 = 16$  –which ends in a 6 so you would not be able to go that way.



# POT OF GOLD MAZE - CREATE YOUR OWN

Create your own math maze to help the Leprechaun find the way to the end of the rainbow to his pot of gold! Draw ropes between the clouds you want to join and then put a math problem in each of the clouds. Decide which clouds the Leprechaun can travel through, for example you might say the Leprechaun can only travel through clouds with odd numbers, or clouds which have a 6 or 7 in them.

**YOU CAN ONLY GO THROUGH CLOUDS WHICH:** \_\_\_\_\_

**PREVIEW**  
THANKS FOR LOOKING!

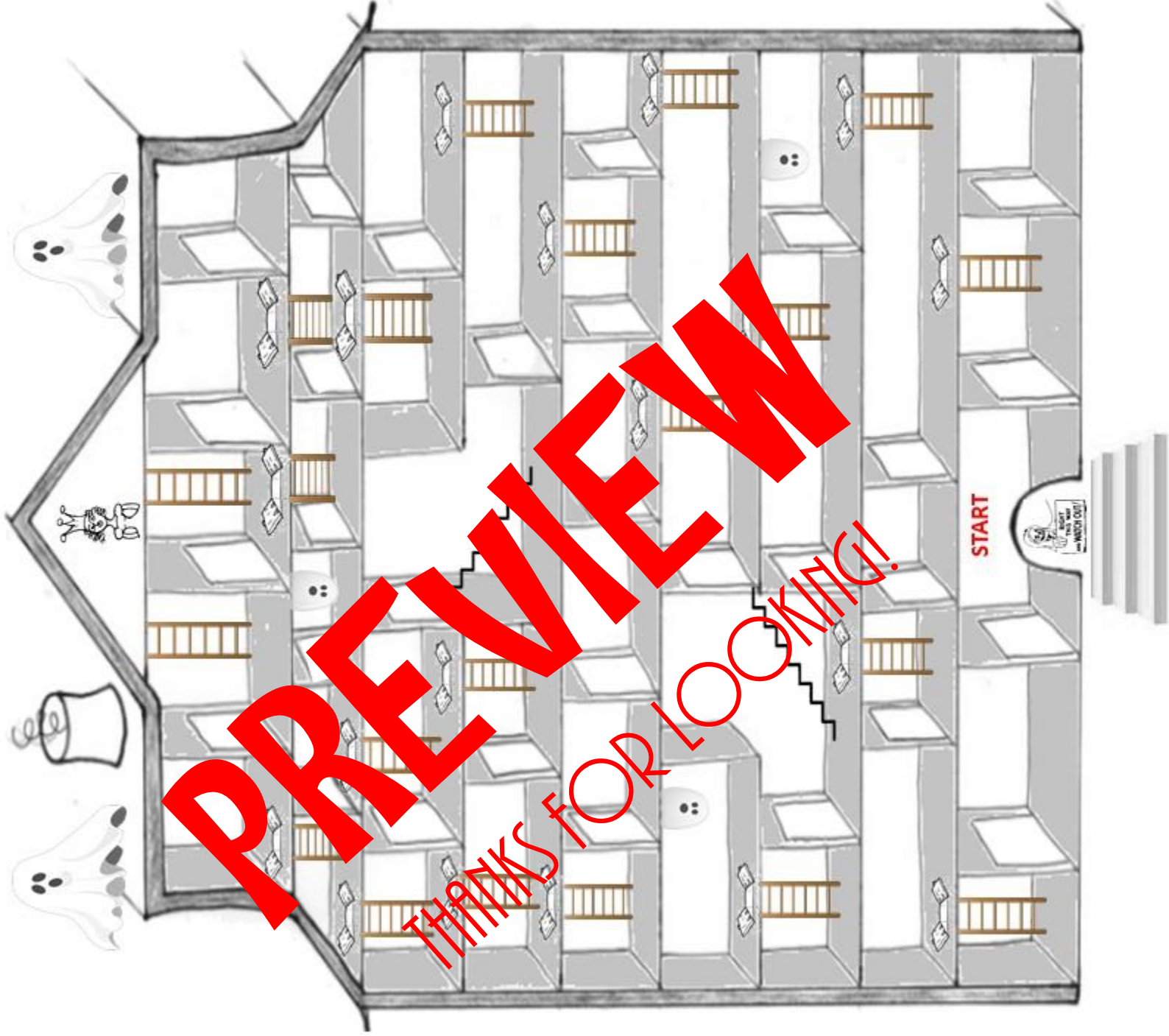


# HAUNTED HOUSE MAZE – CREATE YOUR OWN

Create your own haunted house math maze to find the way to save the princess! Put a math problem in each of the rooms. Then decide which rooms the can be travelled through, for example you might say

you can only travel through rooms with answers which end in a 4.

**YOU CAN ONLY GO THROUGH ROOMS WHICH:** \_\_\_\_\_



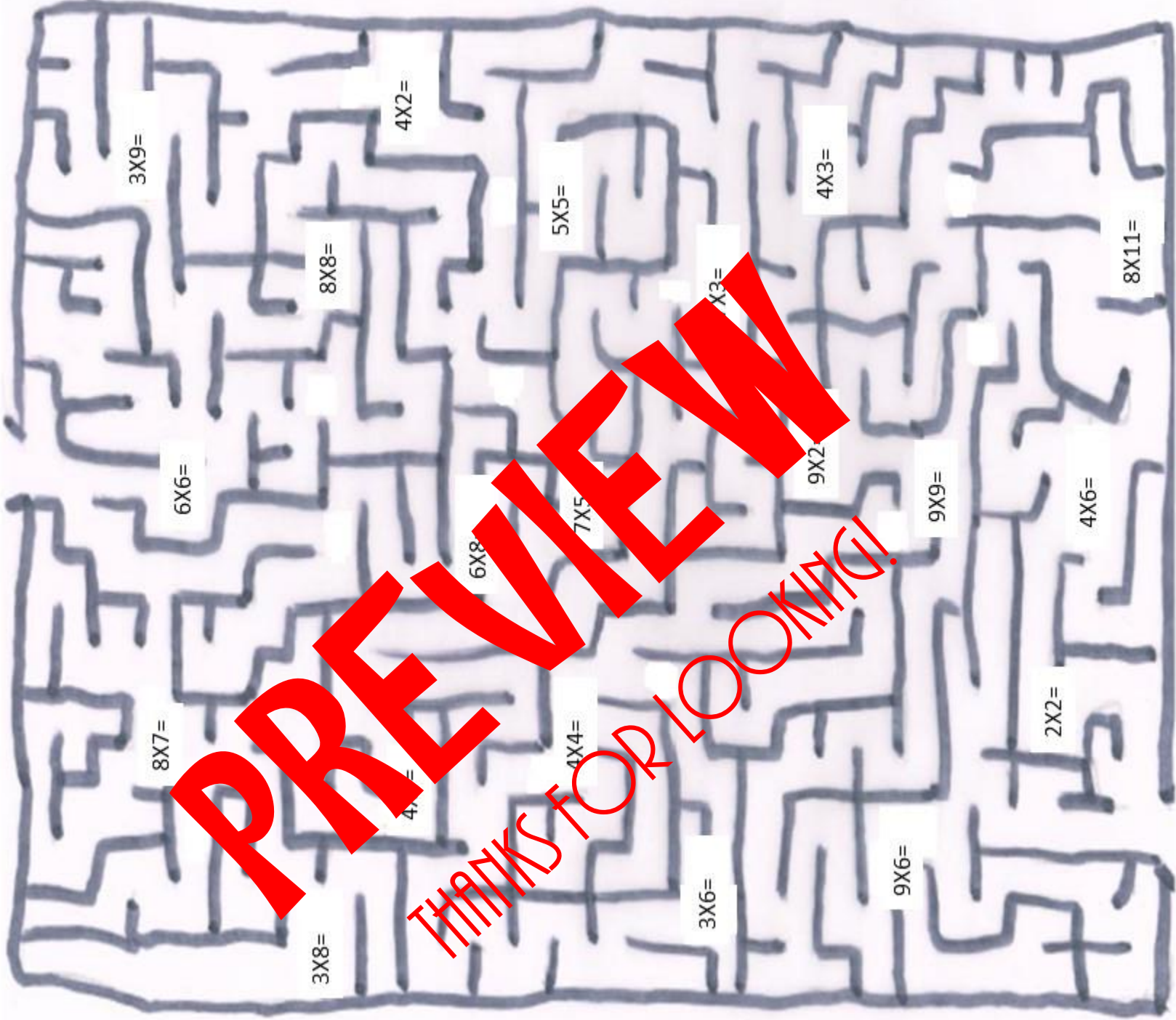


# LABYRINTH MULTIPLICATION MAZE

Can you find the way out through the labyrinth?

**YOU CAN NOT GO THROUGH QUESTIONS WITH ANSWERS WHICH END IN AN 8.**

For example  $1 \times 8 = 8$ , so you would not be able to go through that question.



**PREVIEW**  
THANKS FOR LOOKING!

# SPACESHIP MAZE - CREATE YOUR OWN

Create your own spaceship maze! Put a math problem in each of the rooms. Then decide which rooms the can be travelled through, for example you might say only the rooms which have answers which are multiples of 4 can be travelled through.

**YOU CAN ONLY GO THROUGH ROOMS WHICH:** \_\_\_\_\_

