MULTIPLICATION MAZE

8 PACK

5X4

SPACE

3X5=   4X9=
8X11=   8X10=
6X6=   7X10=
10X10=   8X7=   6X5=
3X10=   6X4=
9X4=   4X5=   7X2=
2X6=   2X5=   7X9=
9X9=
4X10=
X11=   8X4=   7X3=   5X9=   5X8=
8X6=
7X8=
6X7=   4X4=   7X5=   5X5=
4X3=
6X3=   3X3=
4X2=
2X3=   9X3=   7X5=   4X7=
2X2=
3X4=   10X3=

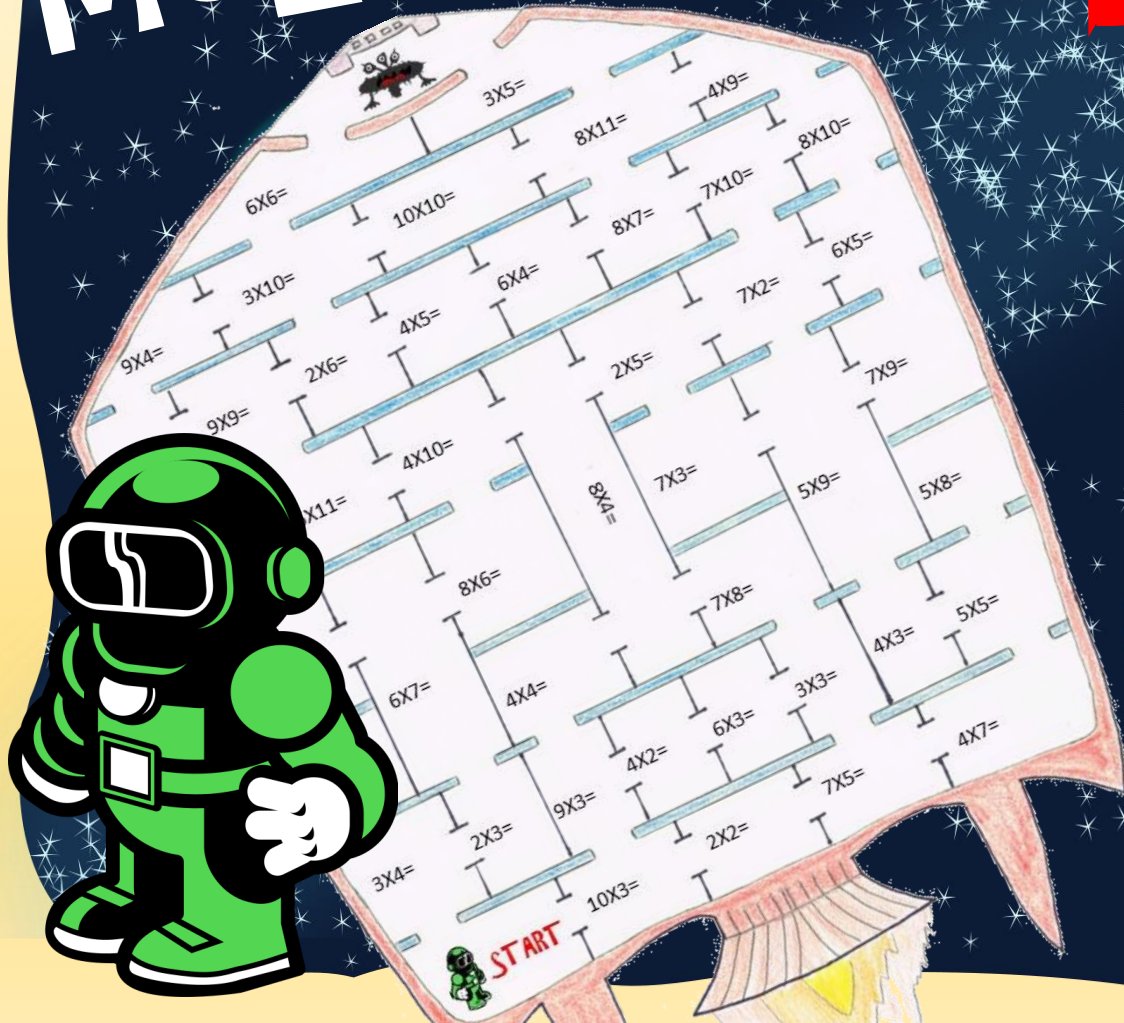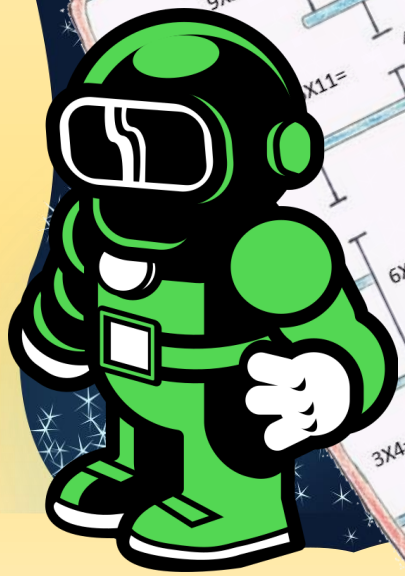**START**

TEACHER NOTES

Firstly, a big THANK YOU for purchasing this product. Please checkout my store for more products and follow me for updates.

This product contains a space rocket multiplication maze with answers. There is also has a blank template to allow students to create their own math mazes. These are great to use as early finisher activities, brain ager or math warmups.

Suggestions:
Make sure your students read the directions carefully, as each maze has different directions.

If you are getting students to create their own math mazes suggest the following order for the students;
1. Decide what path you want to have your maze take.
2. Decide what areas (rooms/clouds/signs etc) can be blocked off but still allow someone to follow the correct path.
3. Fill these areas with maths problems which have answers which all end in the same number/or numbers (e.g, all ending in 5) – these will be the areas that the person will not be able to go through.
4. Fill in the rest of the areas with other math problems which end in different numbers – these will be the areas that can be moved through.

Creating their own maze may be difficult for some students but helps them develop their problem solving abilities – let them test and share their maze with their classmates.

REMEMBER YOU CAN CLAIM 5% OF THE PRODUCT COST BACK BY LEAVING FEEDBACK !

Box of Possibilities

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 6.

8X10=
6X5=
4X9=
7X9=
7X10=
5X8=
5X5=
3X5=
8X11=
7X2=
8X7=
5X9=
4X3=
4X7=
6X4=
2X5=
7X5=
10X10=
6X6=
4X5=
6X3=
2X2=
3X10=
4X10=
8X=
4X4=
9X3=
10X3=
9X4=
6X=
2X3=
9X8=
8X9=
10X9=
3X4=
7X7=

START

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: _____