CASTLE DIVISION MAZE

The king has been captured by the evil dragon lord and is now locked in his castle! Luckily a brave knight is here to rescue the king. The dragon lord has placed hidden men throughout the castle, if the knight enters a room with an answer that is not a 6,7, or 8, the hidden men will capture him. Help the knight figure out the path to the king.

WORK OUT THE EQUATION IN EVERY ROOM - HE CAN ONLY GO INTO ROOMS WITH ANSWERS WHICH ARE A 6,7,or 8.

e.g. 60÷10 = 6 – you can go into that room. 50÷10 = 5 – you cannot go into that room.

Steps:
You can go up, down or through these

35÷7	63÷7	56÷8		5÷5	28÷7	32÷8	25÷5	48÷6	54÷6
72÷9	70÷10	16÷2	30÷	16÷4	64÷8	48÷8	24÷4	18÷3	32÷4
45÷5	63÷9	42÷6	49÷7	28÷4	60÷10	16÷8	36÷6	21÷3	30÷5
24÷8	90÷9	81÷9	80÷10			40÷5	24÷3	56÷7	9÷3

PIRATE DIVISION MAZE

Pete the pirate can't get to his treasure! He hid it at the bottom of his ship but has forgotten how to get to it. He wrote an equation for each room, and put booby traps every room that had an answer that wasn't a 3,4, or 5. Help him figure out which rooms are booby trapped and how to get to his treasure.

WORK OUT THE EQUATION IN EVERY ROOM - HE CAN ONLY GO INTO ROOMS WITH ANSWERS WHICH ARE A 3, 4, or 5.

e.g. 30÷10 = 3 – so you can go into that room. 70÷10 = 7 so you can't go into that room.

Door – you can go through this.

Start Here

32÷8   3÷1

9÷3

24÷8

18÷3   64÷   48÷8   81÷9   24÷4   49÷7   42÷6   56÷7

15÷3   12÷4   60÷12   24÷3

÷4

30÷4

24÷6   12÷3   21÷7   8÷   35÷5   54÷6   30÷5

35
÷7

45÷9   36÷9   Treasure

÷7   18÷6   27÷9

STONE GUARDIANS DIVISION MAZE

Explorer Ethan's path is blocked ahead by giant stone guardians. They will only let him pass through signs which have an answer of 6.
Can you help explorer Ethan through the maze by finding out which stone guardians have signs which are multiples of 6.
WORK OUT THE EQUATION ON EVERY SIGN - HE CAN ONLY PASS STONE GIANTS WHICH HAVE AN ANSWER OF 6.
e.g. 60÷10 = 6 – so you can go past that stone giant. 50÷10 = 5 so you can't go past that stone giant.

42÷7

28÷7

27÷9

54÷6

49÷7

18÷3

72÷8

64÷8

36÷6

35÷7

63÷7

54÷9

21÷3

24÷4

16÷4

48÷6

12÷2

48÷8

30÷5

45÷9

56÷7

32÷8

PREVIEW

THANKS FOR LOOKING!

SAVE THE QUEEN ANT DIVISION MAZE

Help! The ant queen is getting attacked by a monster bug! Guide the warrior ant through the ant maze to save the queen – the warrior ant can only go through ant rooms which have answers which are even (e.g. 2,4,6,8).

WORK OUT THE EQUATION IN EVERY ANT ROOM - HE CAN ONLY GO INTO ROOMS WHICH HAVE AN ANSWER WHICH IS EVEN.

e.g. 8÷2 = 4 – this is an even answer so you can go through that ant room.

START

18÷2

16

54÷9

24÷4

15÷3

27÷9

21÷7

16÷2

56÷7

32÷4

25÷5

36÷9

6.÷8

72÷9

42÷7

42÷6

32÷8

49÷7

8÷3

9÷3

56÷8

72÷8

48÷6

63÷9

81÷9

36÷4

Spaceship Division Maze

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

WORK OUT THE EQUATION IN EVERY ROOM - HE CAN ONLY GO INTO ROOMS WHICH HAVE AN ANSWER WHICH IS A 7, 8, or 9. *e.g. 90÷10 = 9 –so he can go through that room. 50÷10 = 5 so he can't go through that room.*

28÷4   14÷2   28÷7   ÷10   24÷8   9÷3
54÷6   21÷7   45÷5   12÷6
54÷9   48÷6   25÷5   72÷9   36÷4   16÷2   27÷9
56÷7   18÷6   24   11   32÷4   Start Here
7÷3   63   49÷7   48÷8   81÷9   49÷7
64÷8   36÷   24÷   18÷3   32÷8   35÷5
36÷6   24÷4   18÷9   16÷8   24÷6   56÷8
15÷3   16÷4

ISLAND MADNESS DIVISION MAZE

Ohh no – sailor penguin has 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 either a 3 or 4.

WORK OUT THE EQUATIONS IN THE BOATS - HE CAN ONLY GO ON BOATS WHICH HAVE ANSWERS WHICH ARE EITHER A 3 or 4.

E.g.30÷10 = 3 – so he can go on that boat. 60÷10 = 6 so he ___'t go on that ship.

21÷3
24÷8
18___
35÷7
54÷6
32÷8
16÷4
12÷3
28÷4
36÷4
18÷3
49÷7
42÷6
25÷5
24÷3
48___
2___7
56÷7
15÷5
9÷3
24÷6
63÷7
81÷9
45÷9
36÷6
54÷9
16÷2
24÷6
63÷7
21÷7
27÷9
36÷9

START

JOURNEY TO THE HIDDEN TEMPLE DIVISION MAZE

You have a map leading to a hidden temple where vast treasure is stored. You need to find your way through the forest maze and past the forest forts before you can arrive at the temple, however, not all the forest forts will let you pass.

WORK OUT THE EQUATIONS IN EACH FORT - YOU CAN ONLY GO PAST FORTS WHICH HAVE AN ANSWER OF 9.

E.g.9÷1 = 9 – so you can go past that fort. 20÷10 = 2 so you can't go past that fort.

$27÷3=$

$49÷7=$

$18÷6=$

$24÷8=$

$18÷2=$

$16÷4=$

$36÷4=$

$36÷6=$

$32÷4=$

$36÷9=$

$24÷6=$

$12÷4=$

$2\ ÷\ =$

$42÷7=$

$56÷7=$

$45÷5=$

$81÷9=$

$72÷8=$

$28÷4=$

$63÷7=$

$64÷8=$

PREVIEW

THANKS FOR LOOKING!

POT OF GOLD DIVISION 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 magical ropes, however he can only go on clouds that have an answer which is 5 or less (1,2,3,4,5).

WORK OUT THE EQUATIONS ON EACH CLOUD - HE CAN ONLY GO ON CLOUDS WHICH HAVE AN ANSWER OF 5 OR LESS (1,2,3,4, or 5).

E.g.10÷2 = 5 – so he can go on that cloud. 100÷10 = 10 so he can't go on that cloud.

PREVIEW

THANKS FOR LOOKING!

15÷5
21÷7
32÷4
54÷9
24÷8
36÷6
?÷9
25÷5
12÷3
12÷4
16÷4
72÷9
56÷8
63÷7
24÷4
28÷7
18÷6
9÷3
21÷?
24÷6
35÷5
35÷7
?÷7
18÷?
32÷8
42÷7
48÷6
27÷3
27÷9
45÷9
16÷8
64÷8
81÷9
45÷5

START

HAUNTED HOUSE DIVISION MAZE

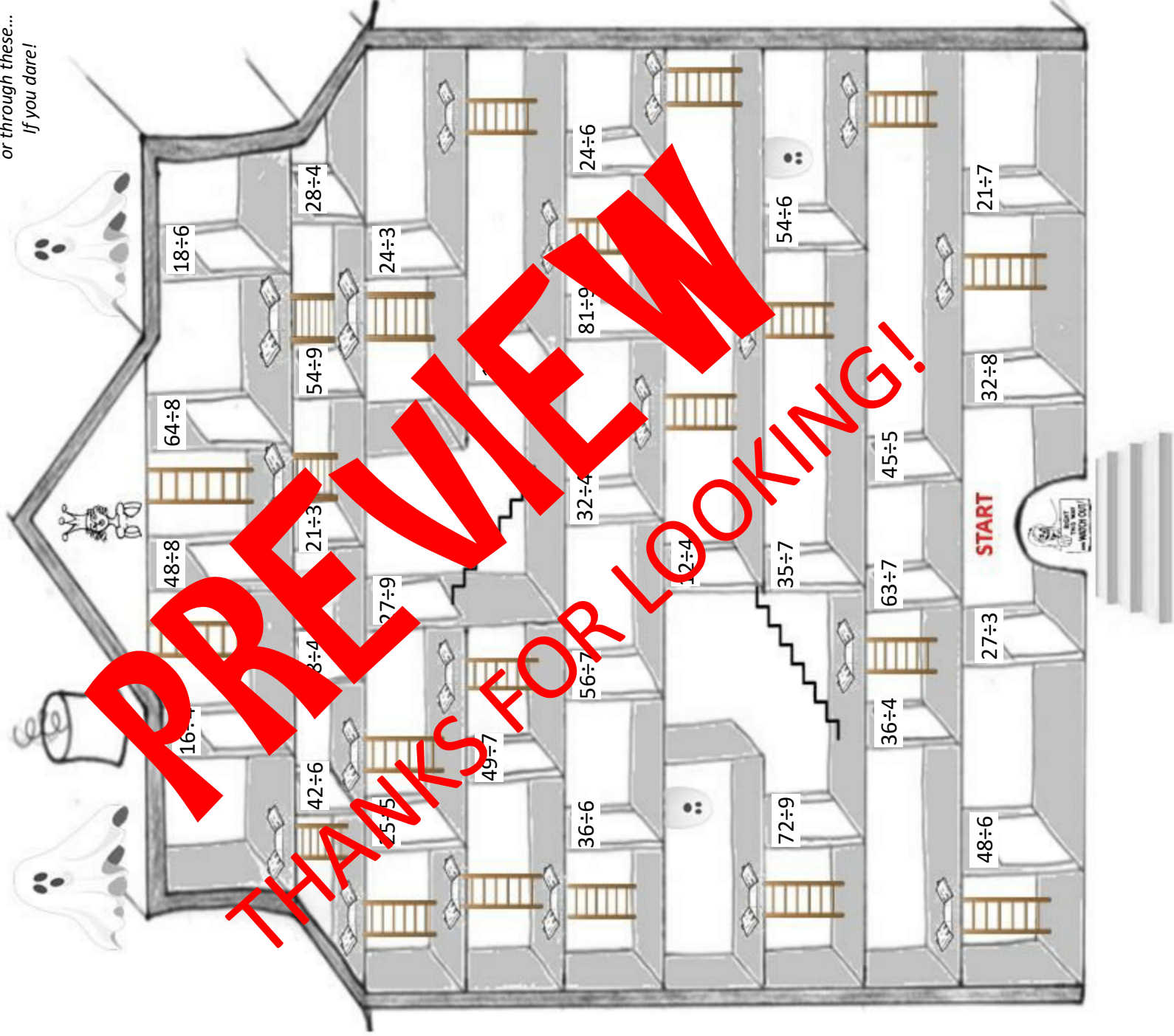Can you find your way through the haunted house to rescue the princess at the top?

WORK OUT THE EQUATION ON EVERY DOOR.

YOU CAN ONLY GO THROUGH DOORS WHICH HAVE AN 8 OR 9 AS AN ANSWER.

e.g. 40÷5 = 8 –so you can go through that door. 50÷10 = 5 so you can't go through that door.

Ghost.
You can go past or through these... If you dare!

PREVIEW

THANKS FOR LOOKING!

$18÷6$

$28÷4$

$24÷6$

$24÷3$

$54÷6$

$21÷7$

$54÷9$

$81÷9$

$64÷8$

$32÷4$

$32÷8$

$21÷3$

$45÷5$

$48÷8$

$27÷9$

$42÷4$

$35÷7$

$63÷7$

$27÷3$

$16÷$

$56÷7$

$36÷4$

$48÷6$
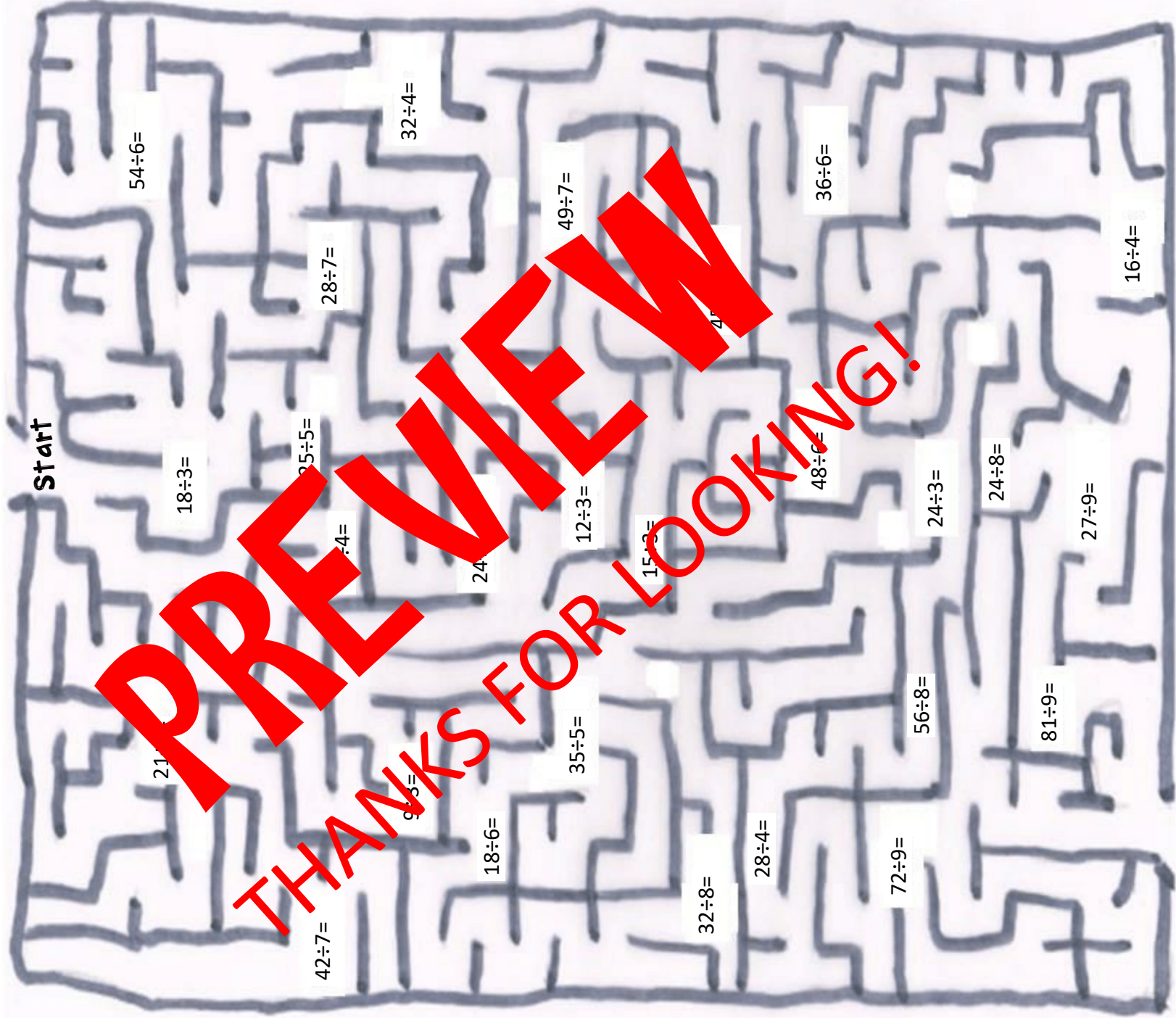
$42÷6$

$49÷7$

$36÷6$

$72÷9$

$25÷5$

START

Labyrinth Division Maze

Can you find your way through the labyrinth? **WORK OUT EVERY EQUATION.**

YOU CAN ONLY GO THROUGH EQUATIONS WHICH HAVE AN ANSWER GREATER THAN 5 (so 6,7,8,9).

e.g. 80÷10 = 8 –so you can go through that equation. 50÷10 = 5 so you can't go through that equation.

Start

54÷6=

32÷4=

28÷7=

49÷7=

36÷6=

16÷4=

18÷3=

25÷5=

24÷4=

12÷3=

15÷3=

48÷6=

24÷3=

24÷8=

27÷9=

21

9÷3=

35÷5=

56÷8=

81÷9=

42÷7=

18÷6=

28÷4=

32÷8=

72÷9=