Riddle Hangman

Materials needed:

White boards/dry erase markers/erasers for each player.

To Play:

(If you don't know how to play "hangman" – use the QR code for a quick video tutorial.)

1st Player draws a puzzle card. This is the puzzle they will work on for the first round.

Then the player draws and works a problem card.

When players answer their problem cards correctly, they can guess a letter on the puzzle card. If they guess correctly, fill in all of the times that letter appears on the puzzle card, and guess again. If they guess incorrectly they get a piece added to their hangman and they have to solve another problem card to keep guessing. Keep track of letters guessed and "hangman" on white board. Once at least 3 letters have been filled in on the puzzle card, the player can start attempting to guess the answer to the puzzle.

To win: Solve the puzzle before your person is "hung" by the hangman.

Printing: 2-sided, black and white, flip on short side. Laminate to re-use.

How to Play Hangman



4. A Carrot

10. Short

16. A Cold

22. Your age

28. Trouble

34. Stairs

40. A hole

46. He was bald

52. An ice cube

58. A garbage truck

9. Lunch and Dinner

27. It was not raining

33. On a map

39. Your nose

45. The future

57. Your legs

51. A coat of paint

15. Ketchup!

21. Nine

5. All of them

11. Hip Hop

17. An egg

23. Seven

29. Breath

35. A sponge

41. A candle

47. Darkness

59. A palm

53. In the dictionary

6. A Clock

12. A Mushroom

18. A teapot

24. The letter M

30. A Chair

36. Envelope

42. Are you asleep?

48. Your right elbow

54. A needle

60. A pillow

Riddle Hangman – Puzzle answers				
1. Your Name	2. Anything that jumps (buildings	3. A Coin		

can't jump)

14. Your fingers

8. Wrong

20. Corn

26. A Road

32. A shirt

38. A barber

44. A deck of cards

50. Post Office

56. Your tongue

7. Your Promise

13. Silverware

19. An onion

25. Light

31. A Towel

37. Silence

43. A piano

55. A book

49. A rubber band

Unit: 5th – Perimeter, Area & Volume Lesson: Perimeter Practice Riddle Hangman 26.34 33.4 32.84

25.66

48.8

17.6

16.8

18.9

19.4 10.4

23.06

21.75

39.24

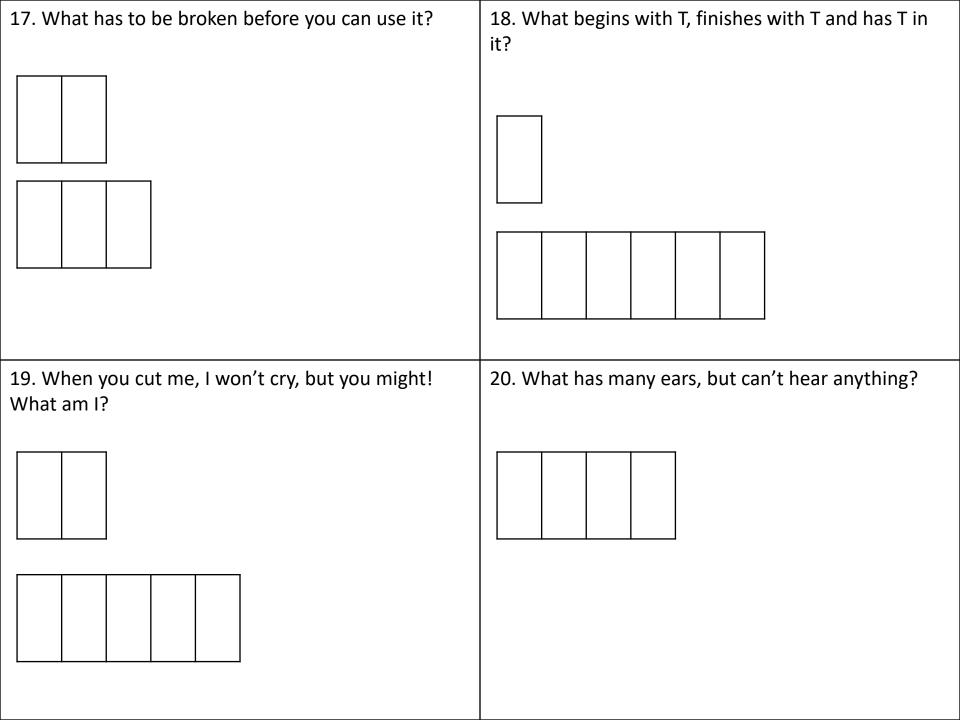
24.8

1. It belongs to you, but other people use it more. What is it?	2. What can jump higher than a building?
3. I have a tail and head, but no legs, what am I?	4. I'm orange. I wear a green hat and I sound like a parrot. What am I?

5. How many months of the year have 28 days?	6. What has hands, but can't pick anything up?			
7. If you don't keep me, I'll break. What am I?	8. There's only one word in the dictionary that's spelled wrong, what is it?			

9. What two things can you never eat for breakfast?	10. Which word becomes shorter when you add two letters to it?
11. A group of bunnies were having a birthday party. What kind of music were they listening to?	12. What kind of room has no doors or windows?

13. You bought me for dinner, but you never eat me. What am I?	14. When things go wrong, what can you always count on?
15. What did the Mama Tomato say when her kids were walking too slow?	16. What can you catch, but not throw?



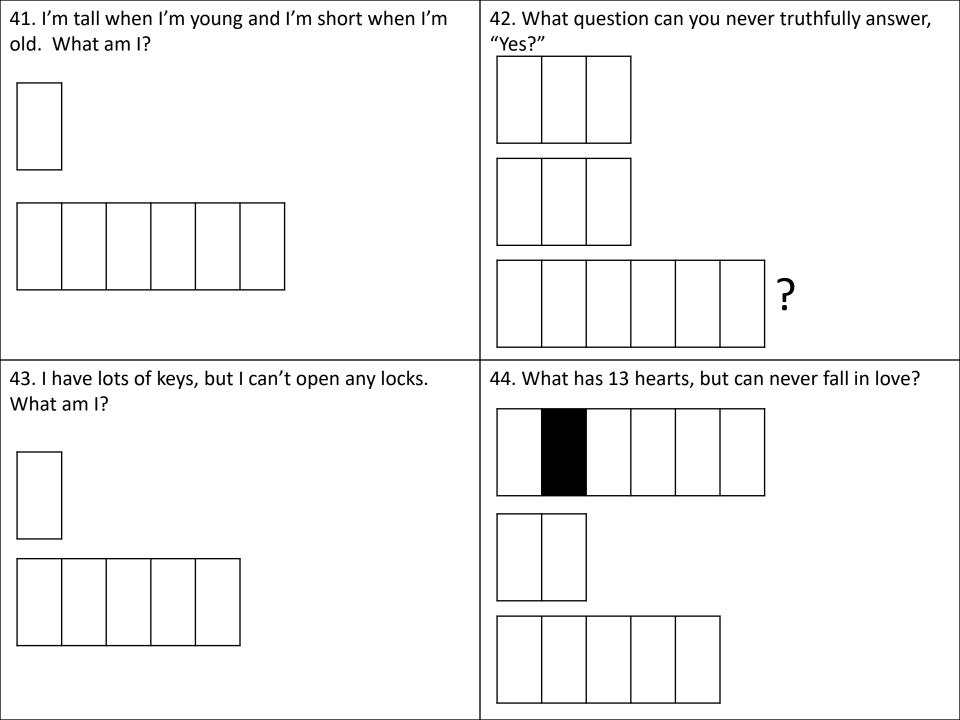
21. If two's company and three's a crowd, what are four and five?	22. What goes up, but never comes back down?
23. I am an odd number, take away a letter and I become even. What am I?	24. What happens once in a lifetime, twice in a moment, but never in a hundred years?

25. I can fill up a room without taking up any space, what am I?					26. What goes through towns and over mountains, but never moves?									
					I									
27. If a						_	were not under?	28. Wh	at is ea	sy to g	et into	o, but	hard	to get out of?
					Ι		1							

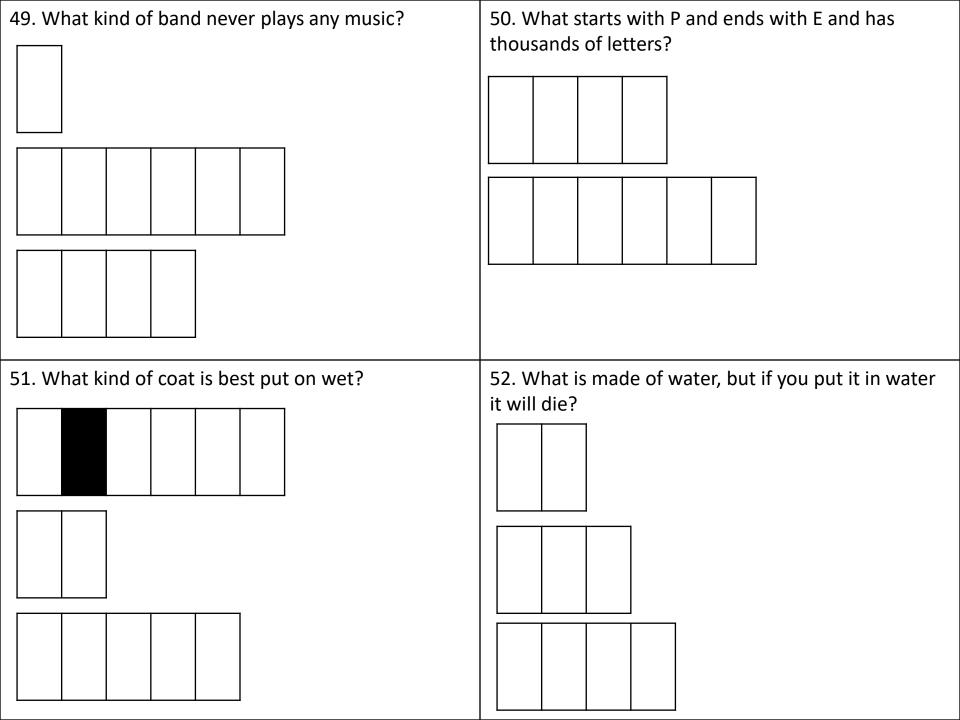
29. It's lighter than a feather, but the strongest man can't hold it for more than 5 minutes. What is it?	30. I have legs, but I cannot walk. What am I?
31. What becomes wetter the more it dries?	32. What has a neck, but no head and arms, but no hands?
31. What becomes wetter the more it dries?	
31. What becomes wetter the more it dries?	

33. Where can you find cities and towns, but no	34. I can go up and down without moving, what am
people?	I?
35. What is full of holes, but still holds water?	36. What begins with an E and ends with an E, but only has one letter?
35. What is full of holes, but still holds water?	
35. What is full of holes, but still holds water?	

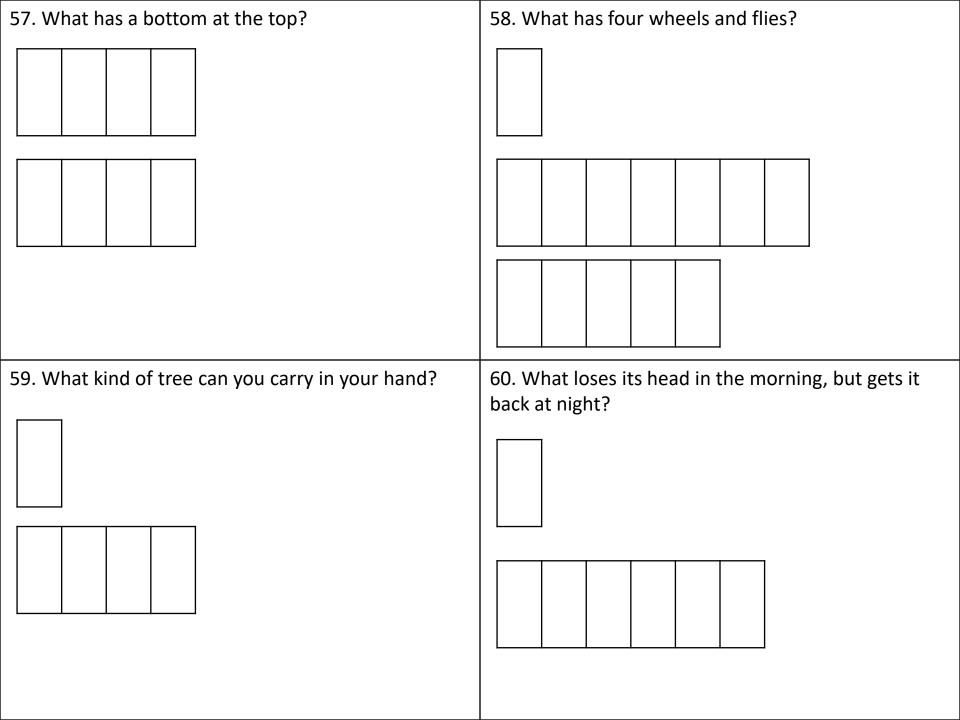
37. What is so fragile that saying its name breaks it?	38. I shave every day, but my beard stays the same. What am I?
39. I sometimes run, but I cannot walk. What am I?	40. What gets bigger the more you take away?



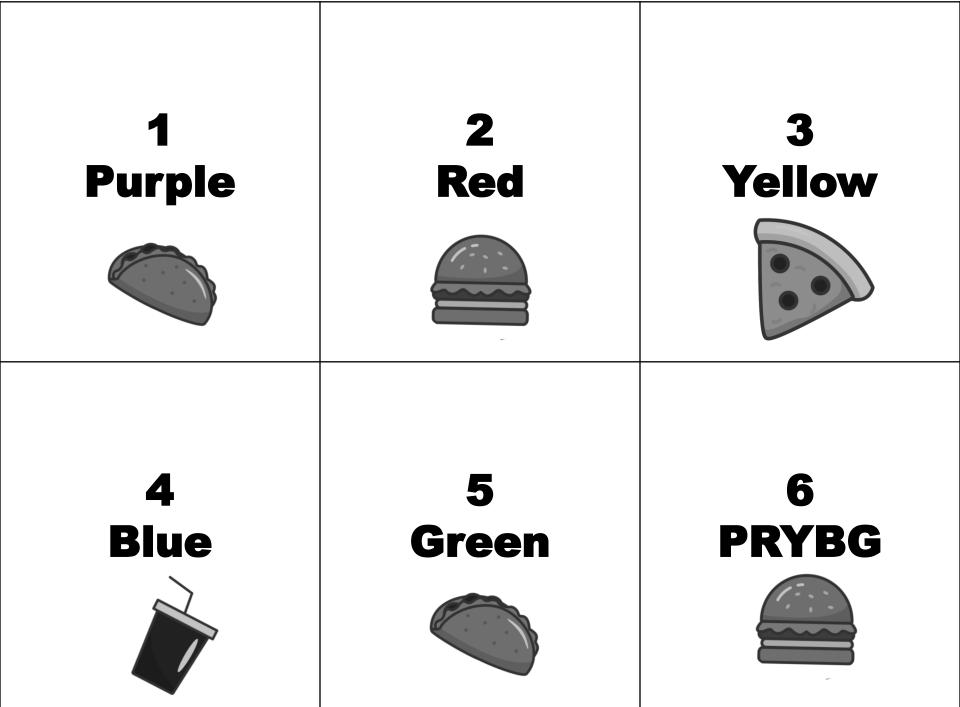
45. What is always in front of you, but cannot be seen?	46. A man was outside in the rain without an umbrella or a hat, but not a single hair on his head got wet! How?
47. The more of this there is, the less you see. What is it?	48. What can you hold in your left hand, but never in your right hand?



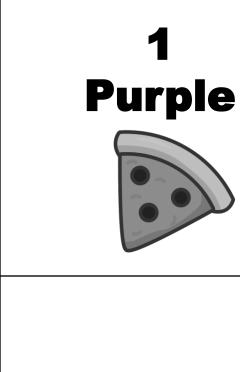
53. Where does today come before yesterday?	54. What has one eye, but cannot see?
55. What has words, but never speaks?	56. What tastes better than it smells?

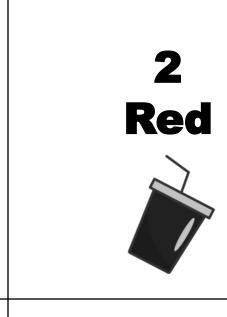


1. What is the perimeter of this square?	2. What is the perimeter of this rectangle?	3. What is the perimeter of this equilateral triangle?
14 inches	7.35 feet 5.82 feet	6 cm
Perimeter Practice – Riddle Hangman	Perimeter Practice – Riddle Hangman	Perimeter Practice – Riddle Hangman
4. What is the perimeter of this hexagon?	5. What is the perimeter of this square?	6. What is the perimeter of this rectangle?
2.6 ft 2.6 ft	7.25 inches	2.2 ft 6.8 ft
Perimeter Practice – Riddle Hangman	Perimeter Practice – Riddle Hangman	Perimeter Practice – Riddle Hangman



7. What is the perimeter of this equilateral triangle?	8. What is the perimeter of this square?	9. What is the perimeter of this rectangle?
8 cm	8.35 inches	10.25 cm 6.17 cm
Perimeter Practice – Riddle Hangman	Perimeter Practice – Riddle Hangman	Perimeter Practice – Riddle Hangman
10. What is the perimeter of this square?	11. What is the perimeter of this rhombus?	12. What is the perimeter of this rectangle?
2.6 ft	5.5 inches	3.1 ft 9.3 ft
Perimeter Practice – Riddle Hangman	Perimeter Practice – Riddle Hangman	Perimeter Practice – Riddle Hangman





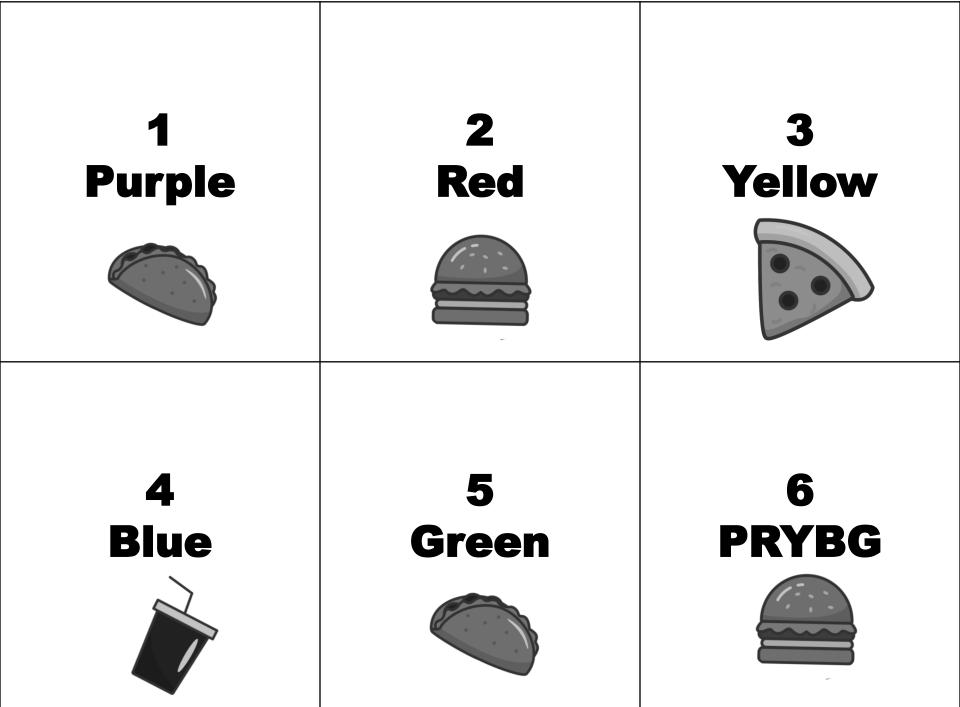








19. What is the perimeter of this hexagon?	20. What is the perimeter of this square?	21. What is the perimeter of this rectangle?
7.5 ins. 7.5 ins.	3.5 ft	2.2 cm 6.2 cm
Perimeter Practice – Riddle Hangman	Perimeter Practice – Riddle Hangman	Perimeter Practice – Riddle Hangman
22. What is the perimeter of this rectangle?	23. What is the perimeter of this equilateral triangle?	24. What is the perimeter of this right triangle?
6.95 ft 4.58 ft	7.25 cm	3 cm 5 cm 4 cm
Perimeter Practice – Riddle Hangman	Perimeter Practice – Riddle Hangman	Perimeter Practice – Riddle Hangman



25. What is the perimeter of this rectangle?	26. What is the perimeter of this rectangle?	27. What is the perimeter of this equilateral triangle?
2.2 inches 6.6 inches	7.25 cm 5.58 cm	6.3 cm
Perimeter Practice – Riddle Hangman	Perimeter Practice – Riddle Hangman	Perimeter Practice – Riddle Hangman
28. What is the perimeter of this trapezoid?	29. What is the perimeter of this square?	30. What is the perimeter of this square?
12 ft 10 ft 24 ft	9.81 inches	6.5 ft
Perimeter Practice – Riddle Hangman	Perimeter Practice – Riddle Hangman	Perimeter Practice – Riddle Hangman

