



# Answer Sheet

## Welcome to Puzzled Pint!

Tonight your packet contains four puzzles. Each puzzle will somehow solve to a short word or phrase. If you're joining us for the first time tonight, please read our Puzzling Basics page by going to <http://www.puzzledpint.com/basics> or by scanning the QR code. Note the "How to solve" section that discusses puzzle techniques like indexing and using the code sheet, which should have been provided to you along with your packet.



Puzzling  
Basics

Puzzled Pint is not a competitive event. We encourage you to ask Game Control (GC) for hints as often as you'd like. Our goal is for you to have fun, not to be frustrated!

While we like to theme our puzzle sets, our puzzles do not require special knowledge of the theme to solve. Nonetheless, you are allowed to use the internet for general knowledge queries when solving, if needed.

When you've solved all four puzzles, confirm your answers with GC, and you'll get the final meta puzzle, which requires the previous puzzle answers to solve. When you're all finished, please return this answer sheet to Game Control, along with your code sheet and any borrowed items like pencils, tape, or scissors. Returning your answer sheet with an accurate count of your team size will allow us to make sure that we have enough space for everyone at our venues in future months and that we have enough puzzle packets available. Additionally, you'll be able to see how your time ranks relative to other teams worldwide on our web site.

To provide any feedback on your experience tonight, please email [feedback@puzzledpint.com](mailto:feedback@puzzledpint.com).

Thanks, and we sincerely hope you enjoy your evening! — Puzzled Pint GC

Team Name: \_\_\_\_\_ Team Size: \_\_\_\_\_

Start Time: \_\_\_\_\_ End Time: \_\_\_\_\_

Chandler \_\_\_\_\_

Ross & Rachel \_\_\_\_\_

Phoebe \_\_\_\_\_

Joey \_\_\_\_\_

Meta: Monica \_\_\_\_\_

Question of the Month: \_\_\_\_\_ What part of the city did you travel from to get here?



## The one where Chandler performs some careful calculations...

Statistical analysis and data reconfiguration. That was Chandler's job (who knew!?), and it's your job too in the grid below. Think: word search for number crunchers. Hidden among a plethora of incalculable nonsense, are twelve straight truths – some longer than others. As is the case in word searches, these arithmetic truths might read in any direction. And though these truths are distinct and different, look for their **commonalities**.



$$22 = 4 \times 6 = 8 + 15 + 4$$

$$= 12 - 26 = 2 \times 7 = 24 \wedge$$

$$1 = 4 \wedge 1 = 12 = 2 / 3$$

$$= 3 + 3 = 7 / 6 \times 3 =$$

$$9 = 19 + 21 - 3 + 8 = 24$$

$$- 23 = 12 \times 2 = 5 - 2 \times$$

$$12 = 18 = 3 - 5 + 20 \wedge 2$$

$$= 21 + 16 = 19 - 2 = 3 =$$

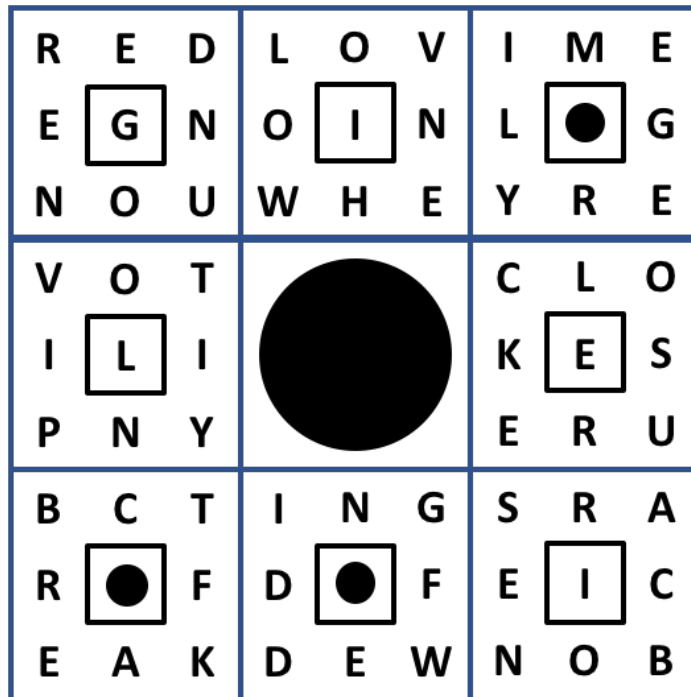
$$5 + 13 = 15 - 1 + 20 / 5$$

$$/ 2 - 26 = 2 + 5 + 5 \times$$

$$15 + 8 = 16 / 2 + 8 + 9$$

## The one where Ross and Rachel are unable to move the relationship forward....

If Ross and Rachel showed us anything, it was that relationships can **get messy**, and one can start to feel a little **confined**. So, **pick: pen** or pencil, and find seven words for seven letters - plus one metaletter? That'll do, pal.



What a paleontologist might have on their coffee table as a rock-solid ice-breaker when a date comes over.

□

□

□

□

□

"On a \_\_\_\_\_" = relationship pause (or "\_\_\_\_\_ up" = relationship end).

□

□

□

□

□

What everyone needs when an open relationship ends.

□

□

□

□

□

□

□

If one were marrying poet Dickinson or actress Blunt, for example, one would hopefully remember to speak this name during one's vows and NOT someone else's.

□

□

□

□

□

Rotate or twist as one might do to a sofa being carried up a flight of stairs.

□

□

□

□

□

The opposite of being totally over someone is being totally \_\_\_\_\_ them.

□

□

□

□

□

Popular type of chapels in Vegas.

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□

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## The one where Phoebe contemplates her future...

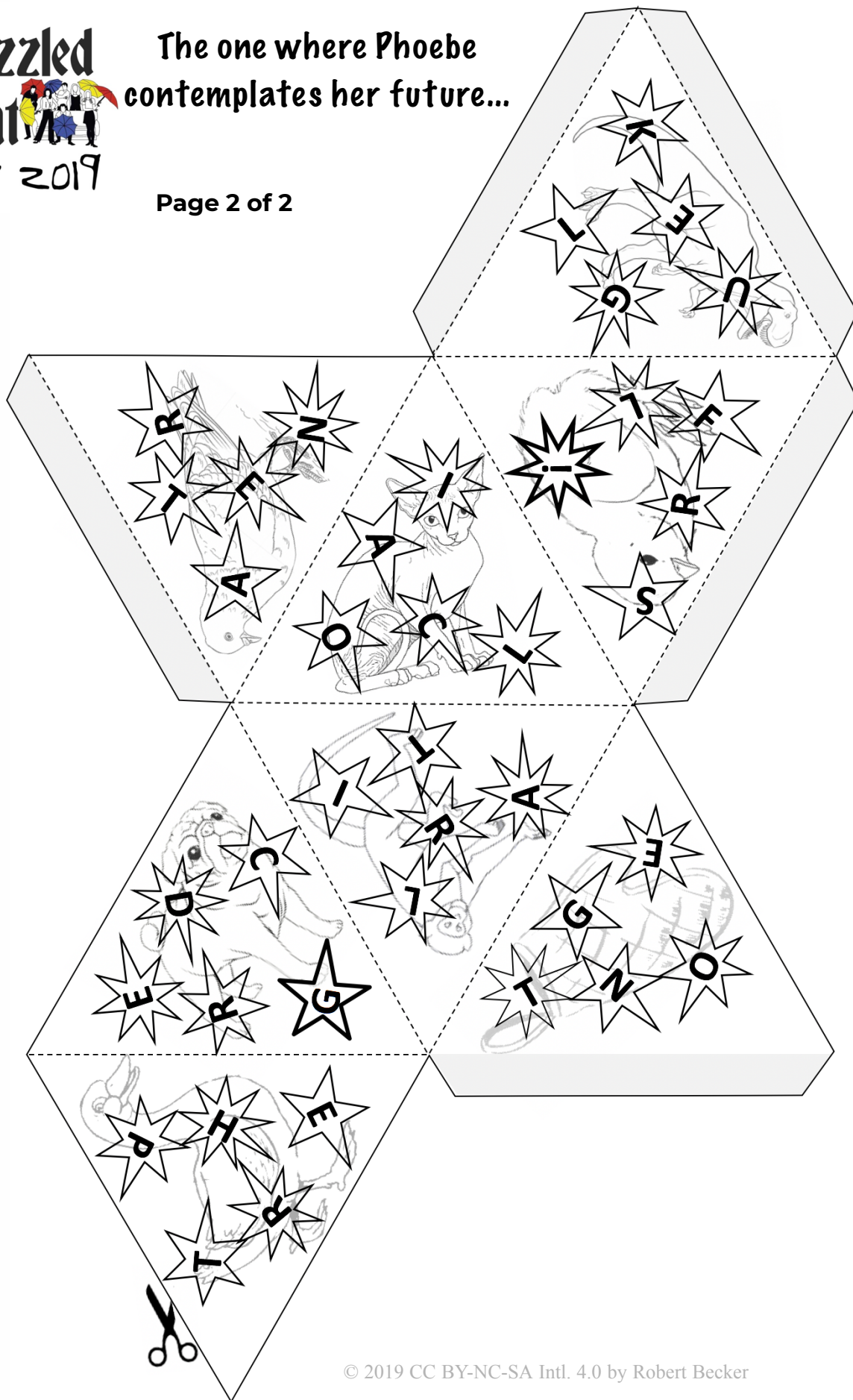
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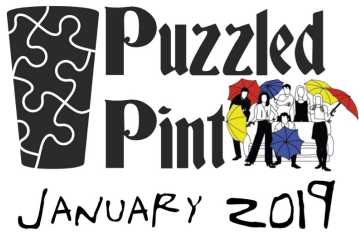
Ms. Buffay, always the spiritual one in the group, is a major enthusiast of both crystals and astrology and their mysterious predictive powers. Make an octahedron; then starting with the right front paw in the Pugusus Constellation, visit each star just once, and end in the brilliant Alpha Exclamus in the Chicapoea Galaxy. Let each star's biggest point direct you to the next stop on your voyage. It may help to know that in each constellation, you will visit the stars in order from dimmest to brightest (pointier = brighter). Be aware that you may pass through some constellations 2 or 3 times before visiting others for the first time. Once you have the stellar sequence, extract one letter from each word to derive the solution.

7:2	5:6	8:1	4:4
1:4	2:2	3:6	6:3

The one where Phoebe  
contemplates her future...

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## The one where Joey determines whether or not he's fit to be a sailor...

Remember the time Joey accidentally bought a yacht at a silent auction? That was all part of his journey, and now your journey is about to begin. Before you set sail, be aware that all nine legs of your trip (8, 4, 8, 4, 7, 10, 8, 7, 3) will have something important missing. To get you started, begin in the middle (F) and head due north. After that, you're on your own, and your options may seem overwhelming. After all, each ending is a new beginning...

And once you've solved the puzzle, as a little side-challenge, try to discover the significance of the eight "corner letters" - the letters where one word ends and the next begins.

- Paying a foreign friend one of these used to take months.
- Place to purchase a "My parents went on a cruise, and all I got was this lousy T-shirt" T-shirt.
- Long before Starbucks served up this drink, Starbuck served as first mate on the Pequod.
- Fruit that floats.
- Fishy antecedent.
- First ahoy! This bush is one of the first to bloom each spring.
- The adventures at sea are awesome, but all that swabbing and hoisting is exhausting.
- The number two deck.
- What an indelicate seaman is likely to use in conversation.

E Y F T C E R B M A N G R O I N G I N  
 V C I E N E O A P I O I N A L O R O O  
 R A G E L V P L L T F F N I H E N V I  
 Y R A U T S E T H Y A T E S H S N R T  
 T C T I P Q X X R S S S I T M T I Y E  
 H O N E A A P E T R I O A O K R E R J  
 N M E T V R L S L O O P K E M O N M B  
 G N I L L F E E R F R A P P U C C N O  
 R O C E A V T N L F L T I N I P T F V  
 N O R T I C I A D O U A O T A O F O R  
 D P I C I O V A L E G G M N N P X Y T  
 M L C E D O R I G D A E N I R I H Z U  
 A O H R R F U W I R H E V I N N R I R  
 S T A N O O S A E T H A N K I G G T N  
 S H G L A R D L Y N O G N L G N O T S

(Check your answer with a 90 degree turn to the left)

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