



STARS

Reading Comprehension Worksheets for
ISBN: 0-8225-4646-9

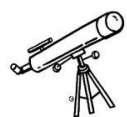
1. Most stars are bigger than earth.
2. The sun is a star.
3. The sun is closer to earth than other stars.
4. Stars are white.
5. The sun is:
6. Nebulas grow into stars.
7. There aren't many new stars forming.
8. Stars die out after a long time.
9. Very large stars die with an explosion.
10. A constellation is a group of stars that have shapes.
11. Which constellation is the Big Dipper?
12. A star cluster is many stars in the same part of space.
13. The Sun is in the Milky Way galaxy.
14. People study stars with:



blue

yellow

red



1. Most stars are bigger than earth. true false

2. The sun is a star. true false

3. The sun is closer to earth than other stars. true false

4. Stars are white. true false

5. The sun is: blue yellow red

6. Nebulas grow into stars. true false

7. There aren't many new stars forming. true false

8. Stars die out after a long time. true false

9. Very large stars die with an explosion. true false

10. A constellation is a group of stars that have shapes. true false

11. Which constellation is the Big Dipper?



12. A star cluster is many stars in the same part of space. true false

13. The Sun is in the Milky Way galaxy. true false

14. People study stars with: binoculars telescope

- | | | |
|--|---------|------------|
| 1. Stars are balls of gasses. | true | false |
| 2. Most stars are bigger than earth. | true | false |
| 3. The sun is closer to earth than other stars. | true | false |
| 4. The sun is a large-sized star. | true | false |
| 5. Stars are different colors. | true | false |
| 6. The hottest stars are: | blue | yellow red |
| 7. Medium heat stars are: | blue | yellow red |
| 8. The coolest stars are: | blue | yellow red |
| 9. The sun is: | blue | yellow red |
| 10. Clouds of gas and dust are called: | nebulae | stars |
| 11. Nebulae form into: | | |
| 12. New stars forming is very unusual or rare. | true | false |
| 13. When stars die, they turn red. | true | false |
| 14. When a very large star dies with an explosion it is called a supernova. | true | false |
| 15. On a clear night, how many stars can you see? | | |
| 16. Star clusters are groups of stars that were formed around the same time. | true | false |
| 17. A galaxy is one star cluster. | true | false |
| 18. The Sun is in the Milky Way galaxy. | true | false |
| 19. Galaxies are always circular. | true | false |
| 20. The Hubble Space Telescope takes pictures of outer space. | true | false |

ANSWER KEY

Primary (pages 2 & 3)

1. T
2. T
3. T
4. F
5. yellow
6. T
7. F
8. T
9. T
10. T
11. constellation on right
12. T
13. T
14. telescope

Elementary (page 4)

1. T
2. T
3. T
4. F
5. T
6. blue
7. yellow
8. red
9. yellow
10. nebulas
11. stars
12. F
13. T
14. T
15. 3,000
16. T
17. F
18. T
19. F
20. T

LearningPage.com has some nice worksheets, you have to register first, but its free.

[Stars FactFile](#)

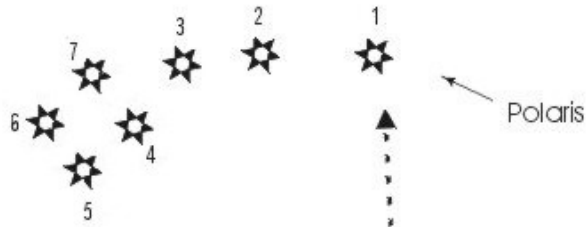
[Big Dipper & Little Dipper FactFile](#)

[Space Fun Sheets for K-3](#)

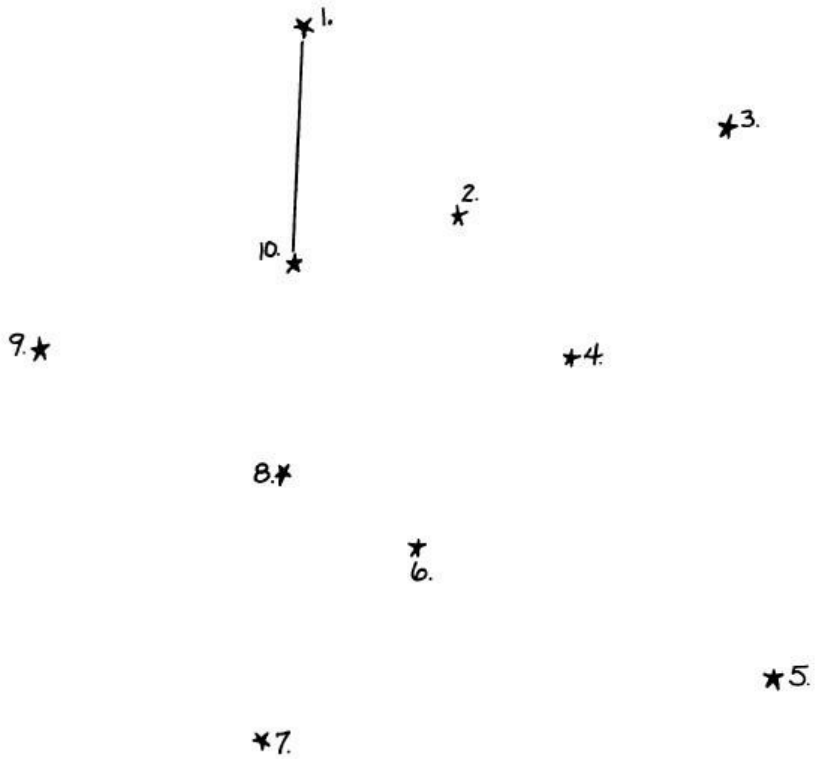
[Star Cut-Outs](#)

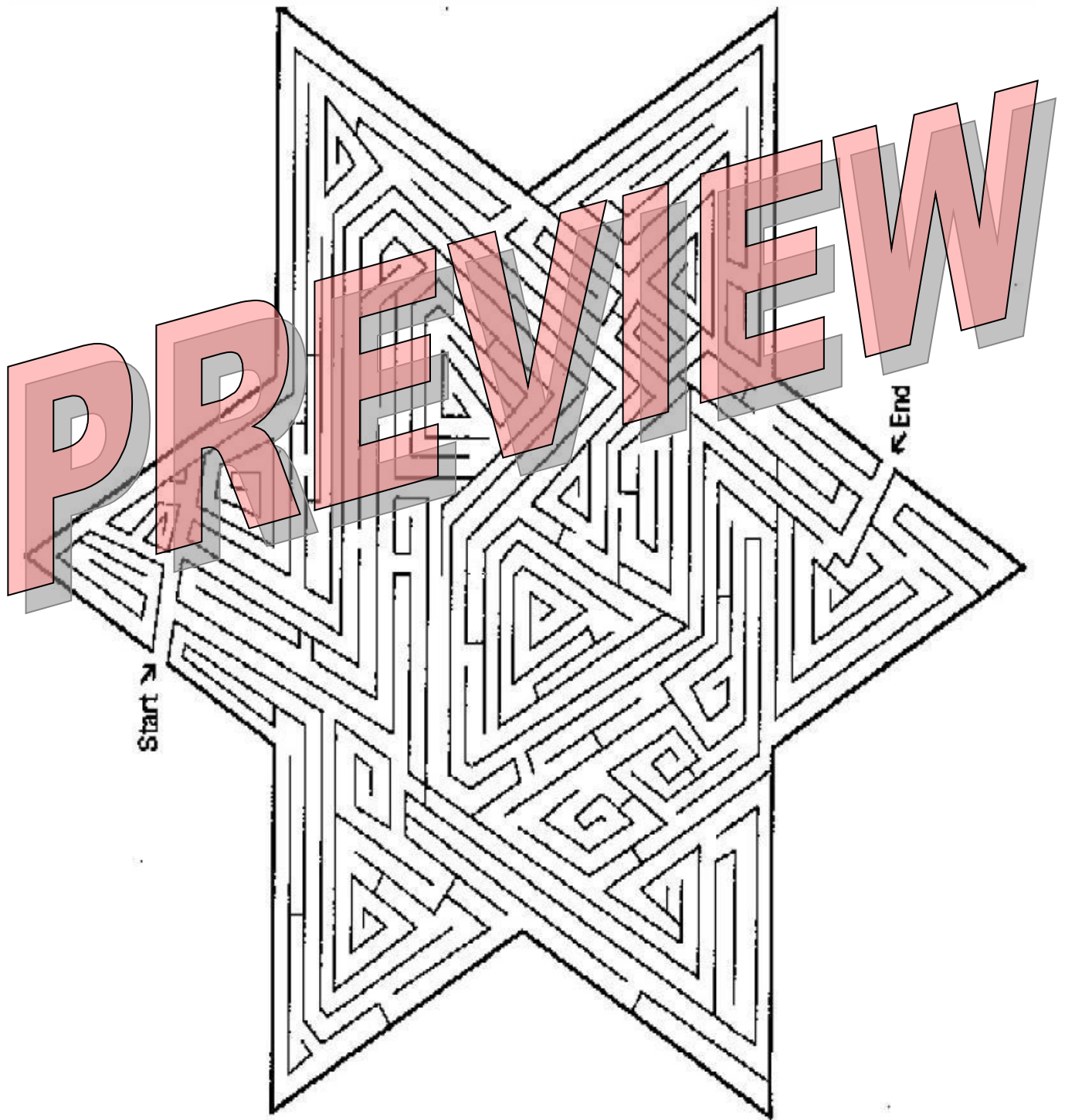
[The Sun Is A Star Lesson Plan](#)

Little Dipper



Big Dipper







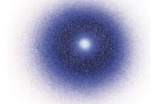
Trace the words, then write them on the lines.



sun sun sun sun

PREVIEW

moon moon moon moon



star star star star



earth earth earth

Trace the words, then write them on the lines.

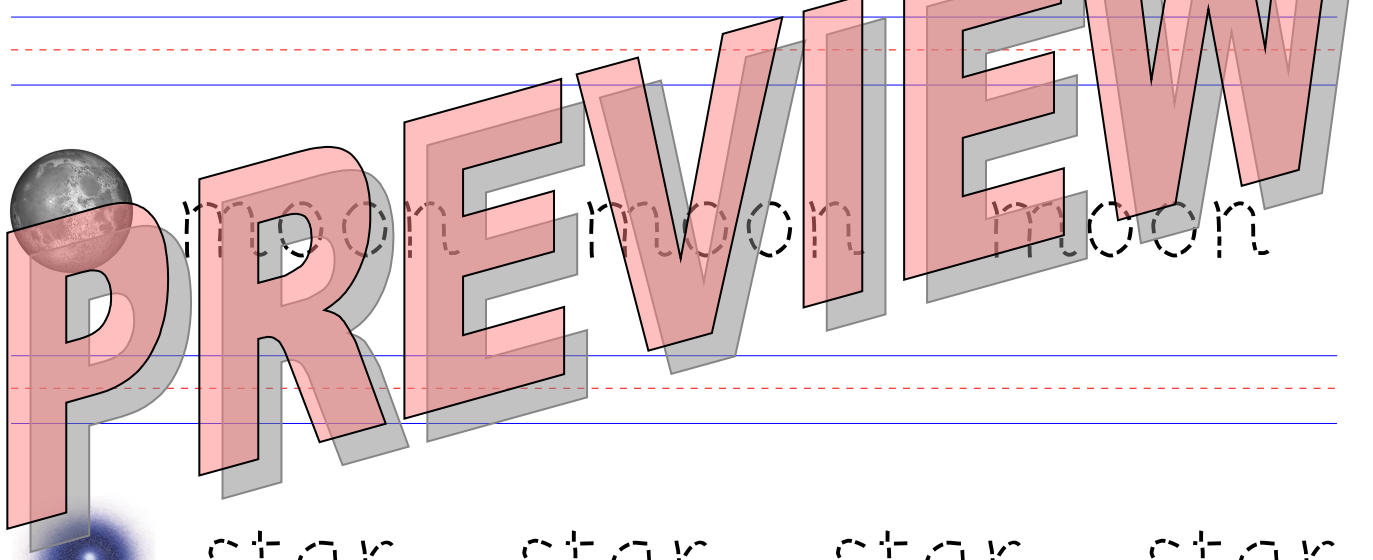


sun

sun

sun

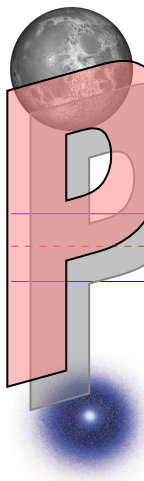
sun



moon

moon

moon



star

star

star

star



earth

earth

earth

Trace the words, then write them on the lines.



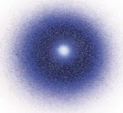
sun

sun

sun

sun

PREVIEWEW
moon moon moon moon



star

star

star

star



earth

earth

earth