

Telescope Scavenger Hunt #2

All of the following answers contain a letter you need to solve the riddle. Based on each definition, fill in the rest of the missing letters to make the words. Then use the numbered letters to find the answer to the riddle

- | | |
|-------------------------|--|
| $\bar{1}$ - - - - | the month that the 2.7 meter telescope construction began |
| - $\bar{5}$ - - - | last name of the person that the 2.7 meter telescope was named for |
| $\bar{6}$ - - - - | material that the mirror for the Struve Telescope is made of |
| $\bar{3}$ - - - - | the HET is the _____ largest telescope in the world |
| - - - $\bar{4}$ - - - - | the shape of the HET mirrors |
| $\bar{2}$ - - - - - - | the 0.8 meter telescope is the _____ telescope at the McDonald Observatory |

Riddle: What travels around the world but always stays in the corner?

$\bar{1}$ $\bar{2}$ $\bar{3}$ $\bar{4}$ $\bar{5}$ $\bar{6}$

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Answer Key

All of the following answers contain a letter you need to solve the riddle. Based on each definition, fill in the rest of the missing letters to make the words. Then use the numbered letters to find the answer to the riddle

A P R I L
1

the month that the 2.7 meter telescope construction began

S M I T H
5

last name of the person that the 2.7 meter telescope was named for

P Y R E X
6

material that the mirror for the Struve Telescope is made of

T H I R D
3

the HET is the _____ largest telescope in the world

H E X A G O N A L
4

the shape of the HET mirrors

S M A L L E S T
2

the 0.8 meter telescope is the _____ telescope at the McDonald Observatory

Riddle: What travels around the world but always stays in the corner?

A S T A M P
1 2 3 4 5 6