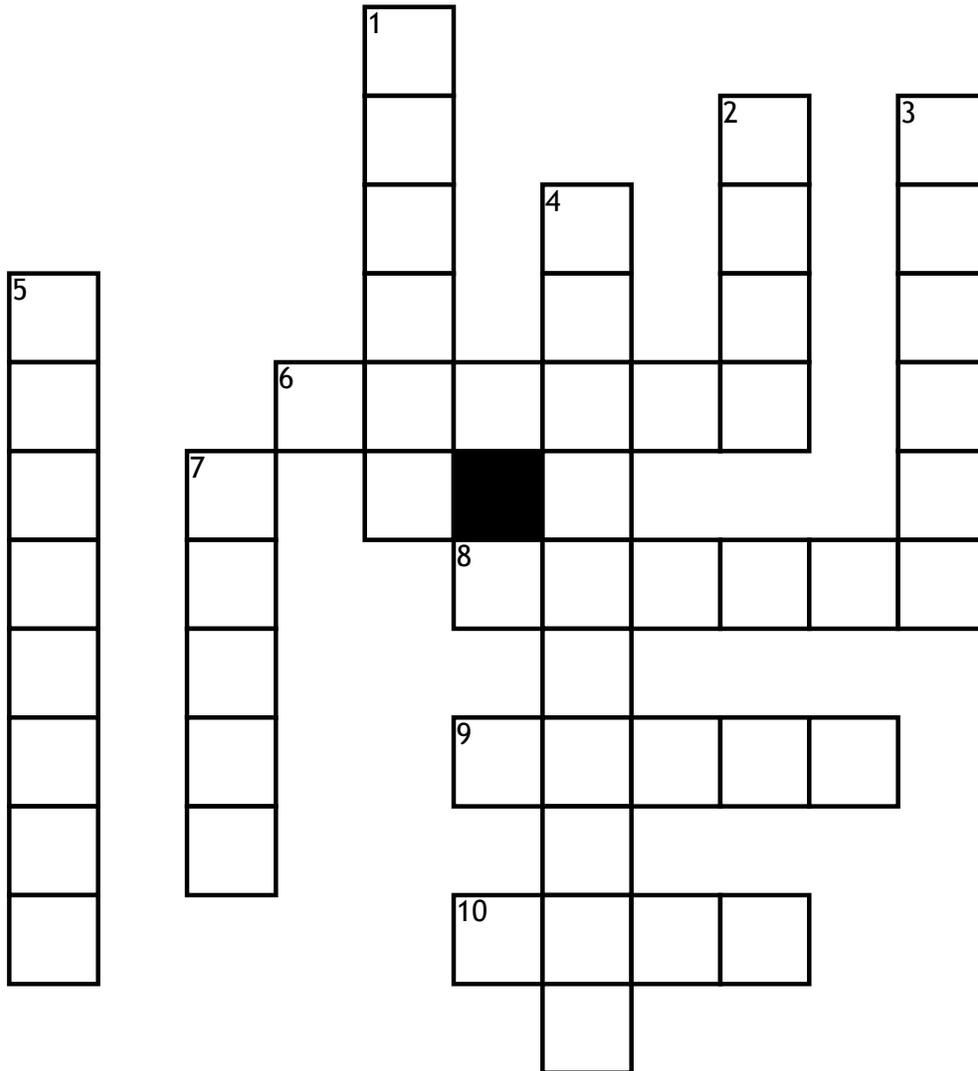


# euclids geometry



## Across

6. a circle can be drawn with any \_\_\_\_\_ and any radius .
8. The end of the lines are \_\_\_\_\_ .
9. a \_\_\_\_\_ is that which has no part .
10. the whole is greater than a \_\_\_\_\_ .

## Down

1. \_\_\_\_\_ is credited with giving the first proof that a circle can be bisected through it's diameter

2. \_\_\_\_\_ is breadthless and only has length.
3. if equals are added to equals then the \_\_\_\_\_ are also equal.
4. one of thales most famous pupils was \_\_\_\_\_ .
5. each element was divided into \_\_\_\_\_ chapters.
7. all right angles are \_\_\_\_\_ to one another.