



# Grade 1

## Equal Parts

Determine if each given shape is divided into equal or unequal parts and choose the appropriate option



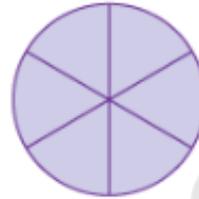
Equal

Unequal



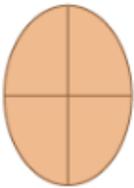
Equal

Unequal



Equal

Unequal



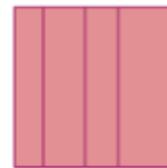
Equal

Unequal



Equal

Unequal



Equal

Unequal



Equal

Unequal



Equal

Unequal



Equal

Unequal



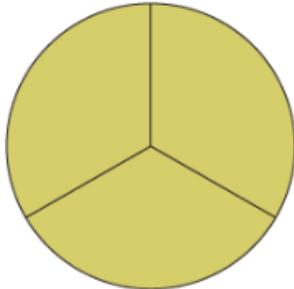
Equal

Unequal

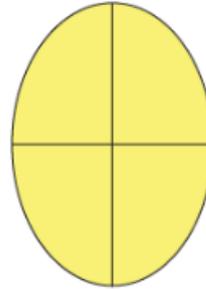


### Identifying Halves, Thirds, and Fourths

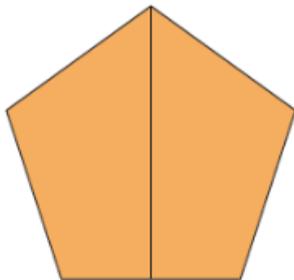
Decide whether each of the following shapes is divided into halves, thirds, or fourths.



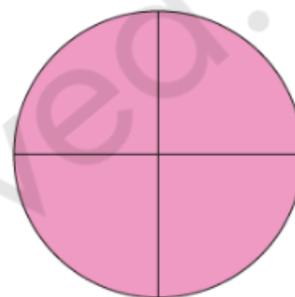
- halves
- fourths
- thirds



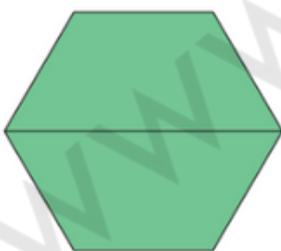
- fourths
- halves
- thirds



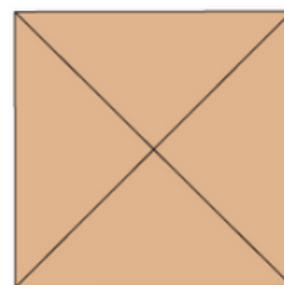
- thirds
- fourths
- halves



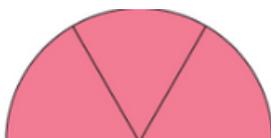
- halves
- thirds
- fourths



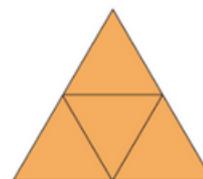
- fourths
- halves
- thirds



- fourths
- thirds
- halves



- thirds
- halves
- fourths



- thirds
- fourths
- halves