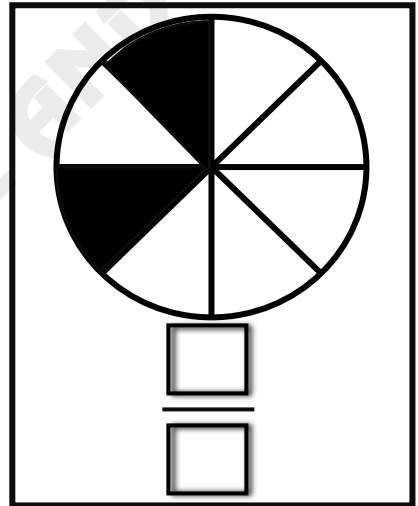
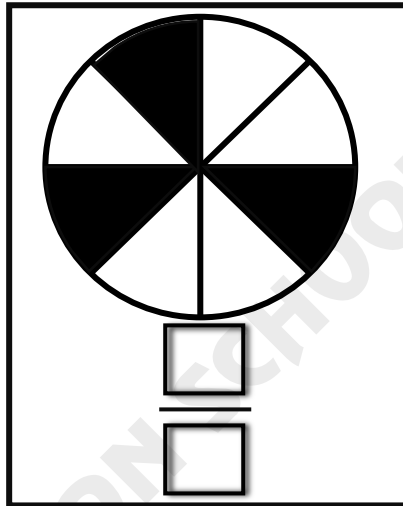
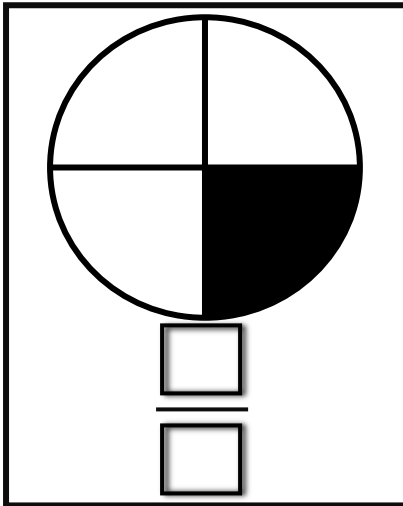
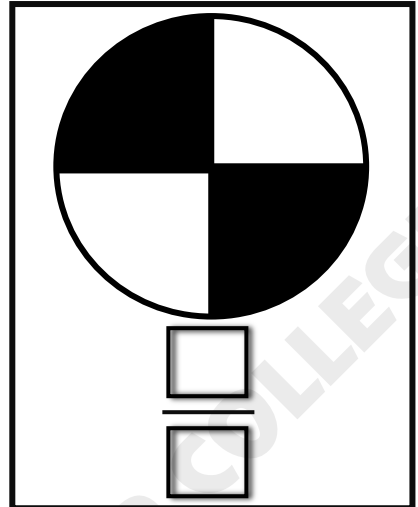
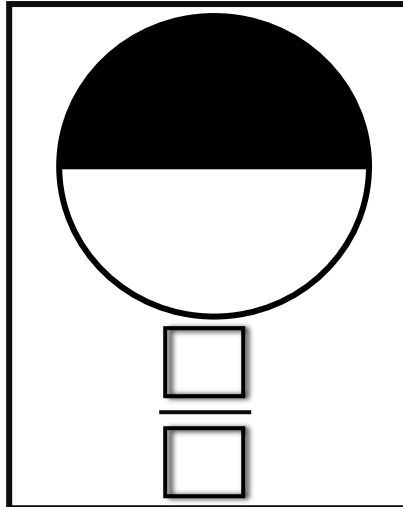
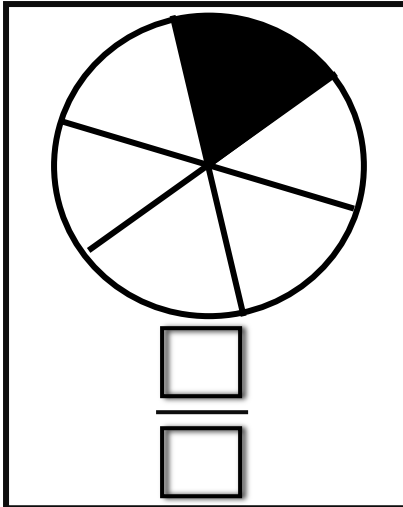


Fraction

What fraction of each shape is shaded



Fraction

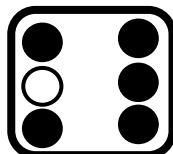
Circle the correct fraction.



- | | | |
|---|---|---|
| 2 | 3 | 3 |
| 7 | 5 | 8 |



- | | | |
|---|---|---|
| 3 | 3 | 4 |
| 9 | 6 | 5 |



- | | | |
|---|---|---|
| 1 | 3 | 1 |
| 5 | 6 | 6 |

Fraction

Color the shapes according to given fraction



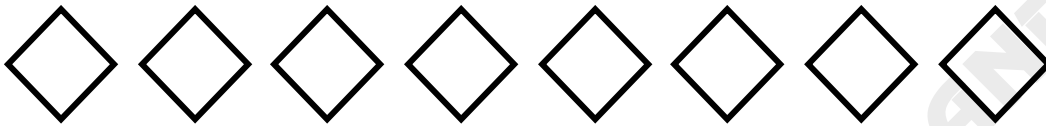
4

5



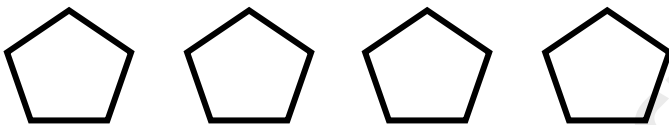
2

7



5

8



2

4



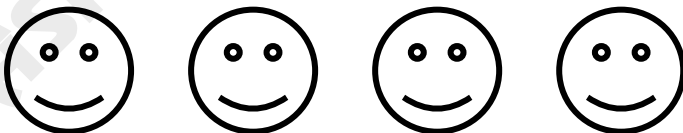
3

9



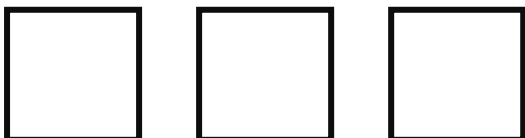
3

5



1

4



1

3

Fraction

Read the statement and solve:

Out of 18 balloons, two-third are red. How many are red?

Ali has 22 marbles and half are pink. How many are pink?

Sana ate 2 complete apples and left half of third apple. How much did she ate?

Out of 15 children, one-third have pet animals. How many children have pet?

A cake is cut into 10 equal pieces. Ali ate 6 pieces. What fraction of cake is left?
