



Fraction Quantity Relative to Whole

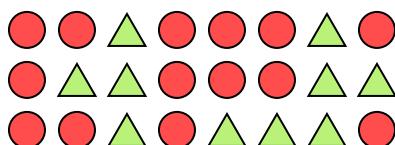
Name: _____

Solve each problem.

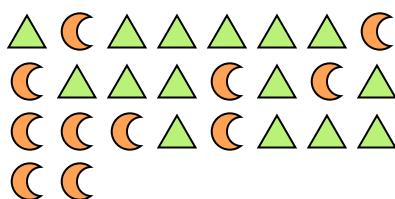
Ex) Express the hearts as a fraction of the entire set.



2) Express the circles as a fraction of the entire set.



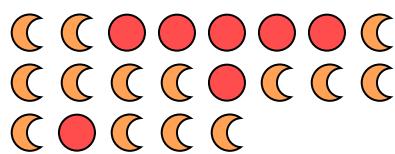
4) Express the moons as a fraction of the entire set.



6) Express the stars as a fraction of the entire set.



8) Express the circles as a fraction of the entire set.



10) Express the circles as a fraction of the entire set.



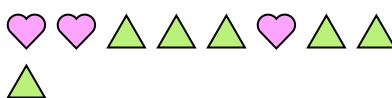
1) Express the moons as a fraction of the entire set.



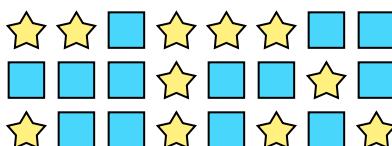
3) Express the moons as a fraction of the entire set.



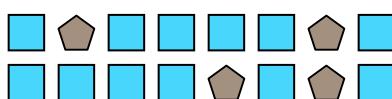
5) Express the triangles as a fraction of the entire set.



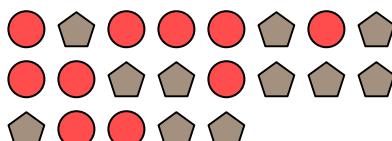
7) Express the squares as a fraction of the entire set.



9) Express the squares as a fraction of the entire set.



11) Express the pentagons as a fraction of the entire set.



Answers

$\frac{9}{12}$

Ex. _____

1. _____

2. _____

3. _____

4. _____

5. _____

6. _____

7. _____

8. _____

9. _____

10. _____

11. _____



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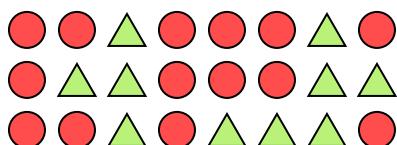
Name: **Answer Key**

Solve each problem.

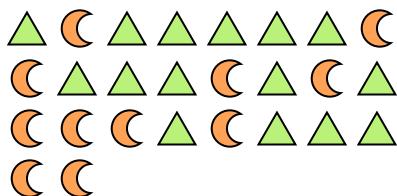
Ex) Express the hearts as a fraction of the entire set.



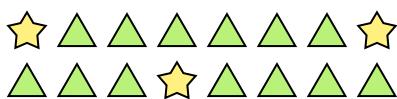
2) Express the circles as a fraction of the entire set.



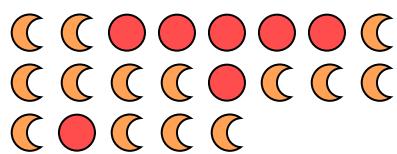
4) Express the moons as a fraction of the entire set.



6) Express the stars as a fraction of the entire set.



8) Express the circles as a fraction of the entire set.



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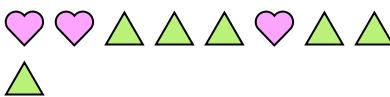
1) Express the moons as a fraction of the entire set.



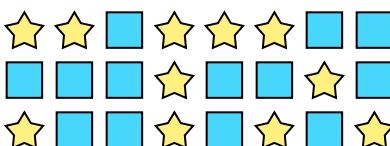
3) Express the moons as a fraction of the entire set.



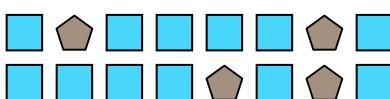
5) Express the triangles as a fraction of the entire set.



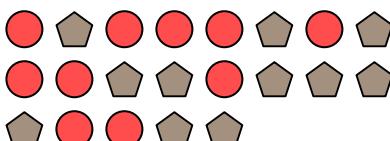
7) Express the squares as a fraction of the entire set.



9) Express the squares as a fraction of the entire set.



11) Express the pentagons as a fraction of the entire set.



Answers

$\frac{9}{12}$

$\frac{15}{24}$

$\frac{14}{24}$

$\frac{3}{5}$

$\frac{11}{26}$

$\frac{6}{9}$

$\frac{3}{16}$

$\frac{13}{24}$

$\frac{7}{21}$

$\frac{12}{16}$

$\frac{2}{15}$

$\frac{11}{21}$