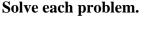
## Fraction Quantity Relative to Whole

Name:

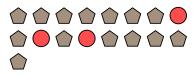
## Answers 1) Express the hearts as a fraction of the entire <sup>2</sup>/<sub>4</sub> Ex. 1. 2. Express the triangles as a fraction of the entire 3. 4. 5. 6. 7. 8. 9. 10. 11.



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

 $\triangle \heartsuit \heartsuit \triangle$ 

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



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



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



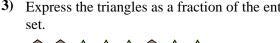
8) Express the circles as a fraction of the entire set.

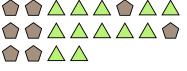


**10**) Express the hearts as a fraction of the entire set.

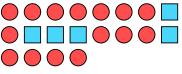


set.  $\heartsuit \bullet \heartsuit \bullet \bullet \bullet \bullet \heartsuit$  $\heartsuit \bullet \heartsuit \bullet \heartsuit \bullet \heartsuit \bullet$  $\heartsuit$ 





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



- 7) Express the triangles as a fraction of the entire set.
  - $\land \land \heartsuit \heartsuit \heartsuit \heartsuit \land \land$
- 9) Express the hearts as a fraction of the entire set.



**11**) Express the circles as a fraction of the entire set.

1 - 10

11

82

91

0

73 64

55 45 36

27 18



set.

set.

set.

 $\bigcirc \bigcirc$ 

set.

 $\bigcirc \bigcirc$ 

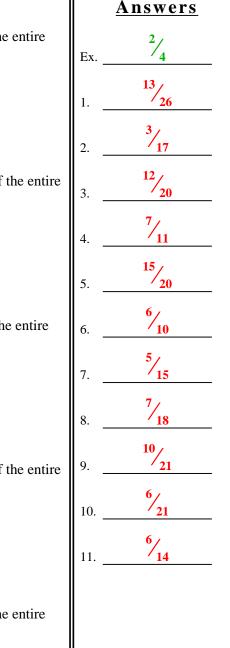
Solve each problem.

 $\triangle \heartsuit \heartsuit \triangle$ 

Ex) Express the hearts as a fraction of the entire

Name:

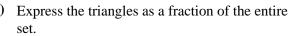
## **Answer Key**

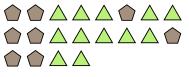


- 2) Express the circles as a fraction of the entire 3) set. 4) Express the squares as a fraction of the entire 5) set.  $\heartsuit \heartsuit \heartsuit$  $\bigcirc$ 6) Express the pentagons as a fraction of the entire set. set. 8) Express the circles as a fraction of the entire set.
- **10**) Express the hearts as a fraction of the entire set.

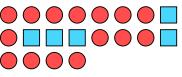


- 1) Express the hearts as a fraction of the entire set.
  - $\heartsuit \bullet \heartsuit \bullet \bullet \bullet \bullet \heartsuit$  $\heartsuit \bullet \heartsuit \bullet \heartsuit \bullet \heartsuit \bullet$  $\heartsuit$





Express the circles as a fraction of the entire



7) Express the triangles as a fraction of the entire

 $\triangle \triangle \heartsuit \heartsuit \heartsuit \heartsuit \triangle \triangle$ 

9) Express the hearts as a fraction of the entire



**11**) Express the circles as a fraction of the entire set.



1 - 1082 73 64 91 11 0

55 45 36 27 18