Fraction Quantity Relative to Whole

Name:

Solve each problem.				Answers
Ex)	Express the pentagons as a fraction of the entire set. $\bigcirc \bigcirc \bigcirc$	1)	Express the triangles as a fraction of the entire set. $ \bigcirc \bigcirc \bigcirc \bigcirc \bigtriangleup \bigtriangleup$	Ex
2)	Express the squares as a fraction of the entire set.	3)	Express the circles as a fraction of the entire set.	2.
4)	Express the circles as a fraction of the entire set.	5)	Express the triangles as a fraction of the entire set. $\bigcirc \bigtriangleup \bigtriangleup \bigtriangleup \bigtriangleup \bigtriangleup \bigtriangleup \bigtriangleup \bigtriangleup \bigtriangleup \bigtriangleup$ $\bigcirc \oslash \bigtriangleup \bigtriangleup \bigtriangleup \boxdot \boxdot$	6.
6)	Express the moons as a fraction of the entire set.	7)	Express the circles as a fraction of the entire set.	9.
8)	Express the squares as a fraction of the entire set.	9)	Express the circles as a fraction of the entire set.	
10)	Express the squares as a fraction of the entire set.	11)	Express the moons as a fraction of the entire set.	

91 82 73 64

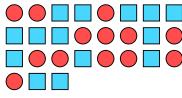
1-10

11

0

55 45 36 27 18

9



- 8) Express the squares as a fract set.
- **10**) Express the squares as a fraction set.

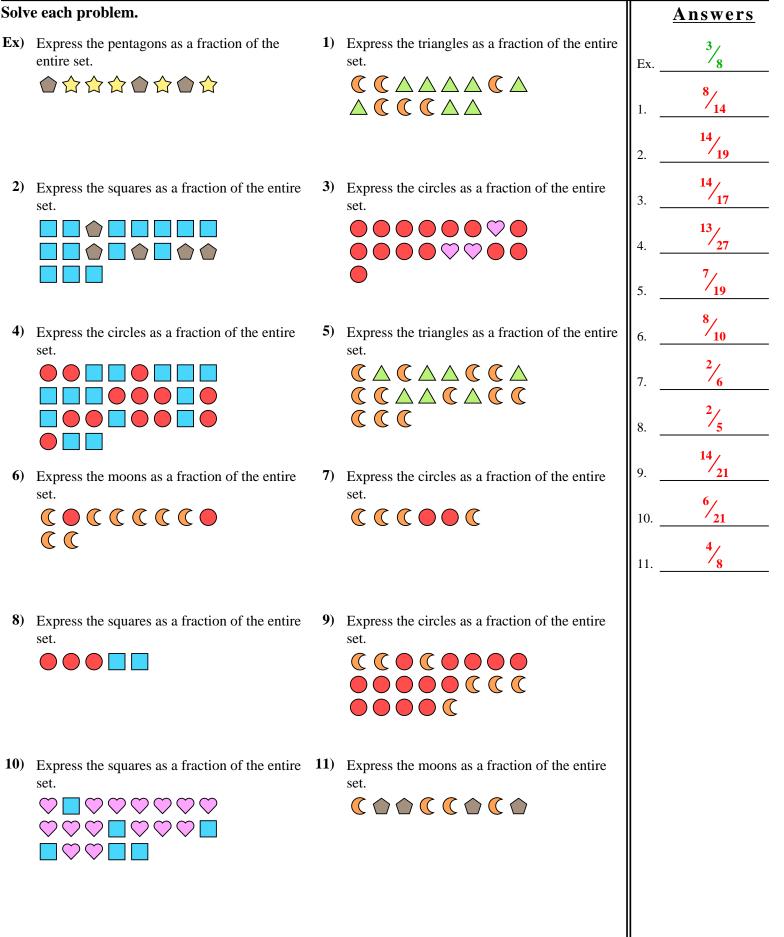


Solve each problem.

entire set.

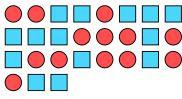
Fraction Quantity Relative to Whole

Answer Key Name:



set.

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



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

)))

- 8) Express the squares as a fraction of the entire set.
- **10**) Express the squares as a fraction of the entire **11**) set.



Math

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1 - 1082 73 64 55 91 0

11

45

36 27 18