Solve each problem.			Fraction Quantity Relative to Whole				
		Express the triangles as a fraction of the entire set.	1)	Express the stars as a fraction	of the e ]		
		Express the moons as a fraction of the entire set.	3)	Express the moons as a fraction set.			

- 4) Express the stars as a fraction of the entire set. 5) Express the triangles as a fraction of the entire c
- 6) Express the hearts as a fraction of the entire

set. )))))))

 $\bigtriangleup \heartsuit \heartsuit$ 

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



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

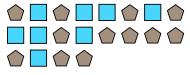


- 7) Express the hearts as a fraction of the entire set.
  - $\underline{\land} \underline{\land} \bigtriangledown \underline{\bigcirc} \underline{\land} \underline{\land} \underline{\land} \underline{\land} \underline{\land} \Box \bigcirc$  $\heartsuit \diamond \diamond \bigtriangledown \heartsuit \heartsuit \heartsuit$

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

set.

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



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



2

1-10

11

91 82 73 64 55 45 36 0

27 18 9

Answers <sup>12</sup>/<sub>20</sub> entire set. Ex. 1. e entire 5. 6. 7. 8. 9. 10. 11.

e:

	Fra Fra	ction Quantity R	elat	tive to Whole Name:	Answ	er Key
Solv	e each problem.					Answers
Ex)	Express the triangles as a fiset.	Fraction of the entire $\mathbf{x} = \mathbf{x}$	1)	Express the stars as a fraction of the entire s	et. Ex. 1. 2.	$     \frac{\frac{12}{20}}{\frac{3}{12}}     \frac{\frac{11}{13}}{\frac{11}{13}} $
2)	Express the moons as a fraset.		3)	Express the moons as a fraction of the entire set. $\Rightarrow \Rightarrow \bigcirc \bigcirc \bigcirc \bigcirc \bigcirc \Rightarrow \bigcirc \bigcirc \bigcirc \bigcirc \Rightarrow \bigcirc \bigcirc \bigcirc \bigcirc \bigcirc \bigcirc \bigcirc$	3. 4. 5.	$     \frac{10/_{14}}{8/_{19}}     \frac{8/_{14}}{14} $
4)	Express the stars as a fract $ \begin{array}{c}  \\  \\  \\  \\  \\  \\  \\  \\  \\  \\  \\  \\  \\ $		5)	Express the triangles as a fraction of the entries set. $ \bigtriangleup \bigtriangleup \bigotimes \bigotimes \bigotimes \bigotimes \bigotimes \bigotimes \bigtriangleup \bigtriangleup \bigotimes \bigotimes \bigotimes \bigotimes \bigotimes \bigotimes \bigotimes \bigotimes \bigotimes $	re 6. 7. 8.	$\frac{\frac{2}{12}}{\frac{9}{22}}$
6)	Express the hearts as a fraction set.		7)	Express the hearts as a fraction of the entire set. $ \begin{array}{c}                                     $	9. 10. 11.	$\frac{\frac{20}{4}}{\frac{4}{6}}$
8)	Express the hearts as a fraction set.	$\bigcirc$	<b>9</b> )	Express the squares as a fraction of the entire set.	e	
10)	Express the hearts as a fraction set.	ction of the entire	11)	Express the squares as a fraction of the entire set. $ \bigcirc \bigcirc$	e	

Math

2

1-10 91 82 73 64 55 45 36 27 18 9 11 0