

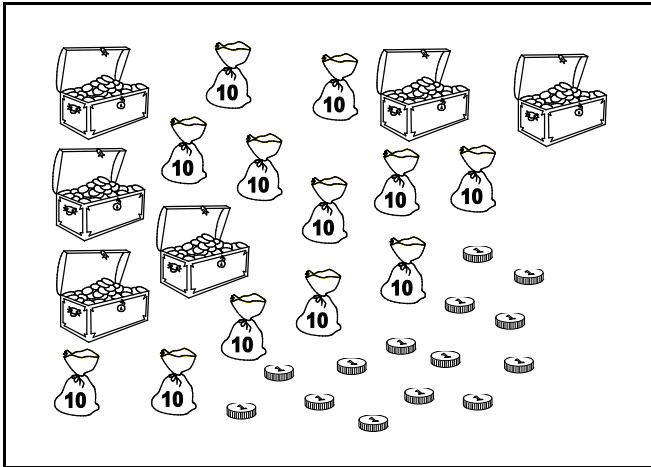
Handout
2 - 3
Section 11

Reinforcement

**Estimating -
Counting Large Collections**

1. Find the total number of gold coins in each collection.

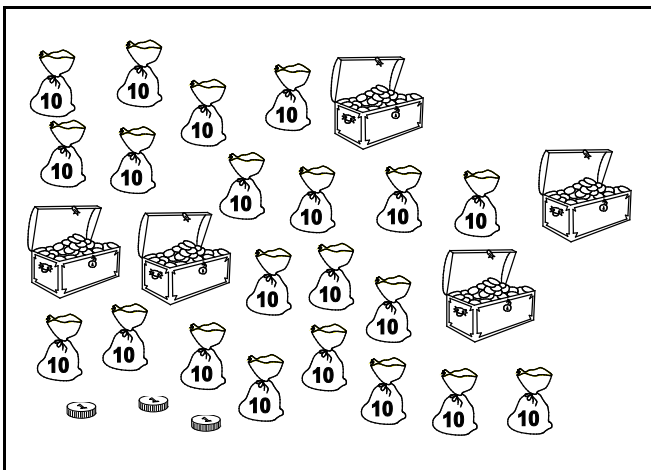
a)



	<input type="text"/>	:	<input type="text"/>
	<input type="text"/>	:	<input type="text"/>
	<input type="text"/>	:	<input type="text"/>

There are gold coins in this collection.

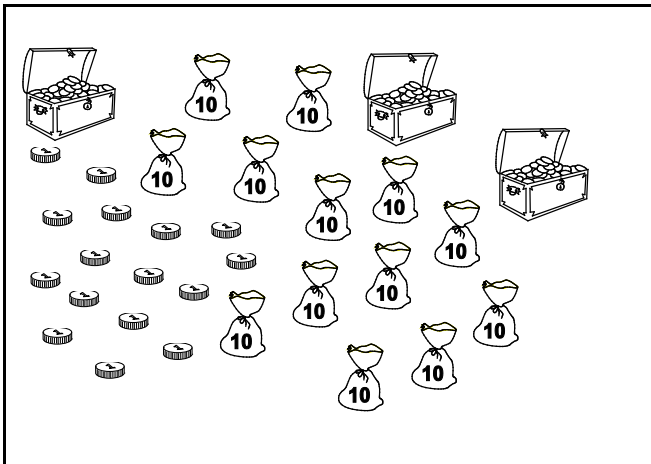
b)



	<input type="text"/>	:	<input type="text"/>
	<input type="text"/>	:	<input type="text"/>
	<input type="text"/>	:	<input type="text"/>

There are gold coins in this collection.

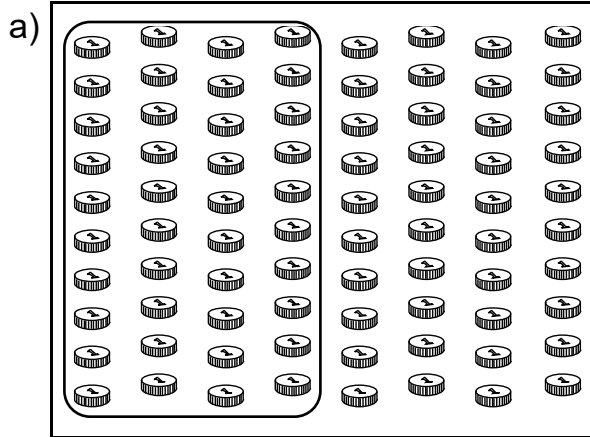
c)



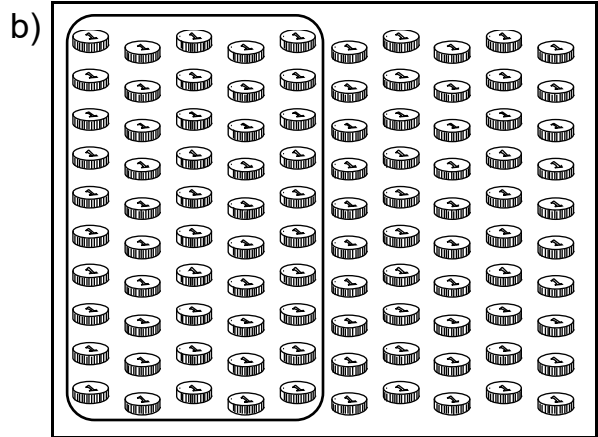
	<input type="text"/>	:	<input type="text"/>
	<input type="text"/>	:	<input type="text"/>
	<input type="text"/>	:	<input type="text"/>

There are gold coins in this collection.

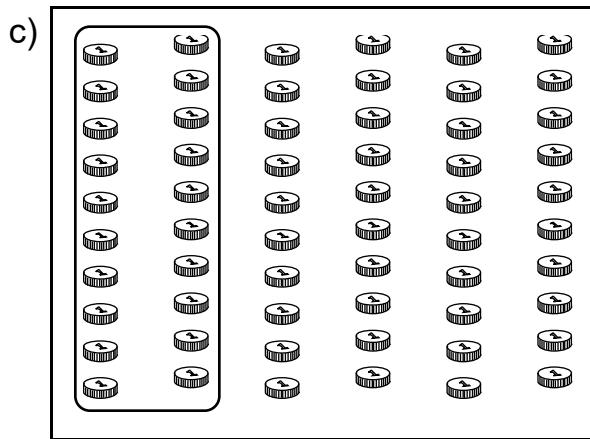
2. Use the sample to **find** approximately how many gold coins there are in each collection.



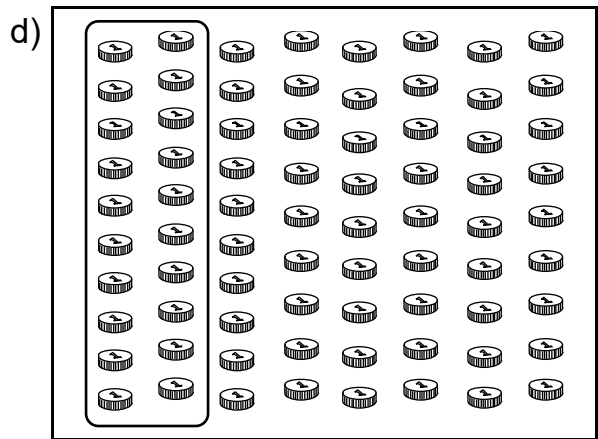
There are approximately gold coins in this collection.



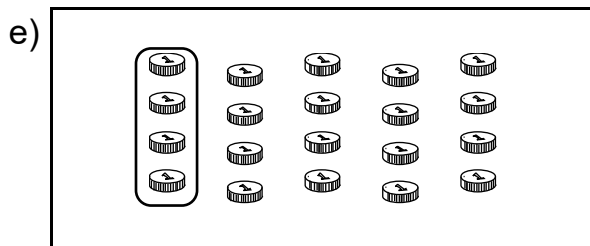
There are approximately gold coins in this collection.



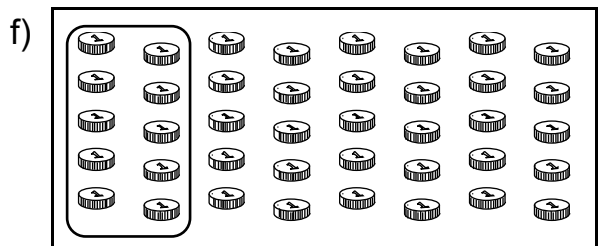
There are approximately gold coins in this collection.



There are approximately gold coins in this collection.



There are approximately gold coins in this collection.



There are approximately gold coins in this collection.