

Make Hundreds

Let's represent hundreds in different ways.





Make Hundreds

1. Build each number with base-ten blocks. Record how many you use.

a. Build 90.

_____ tens

b. Build 110.

_____ tens

c. Build 150.

_____ tens

2. How many base-ten blocks do you need to build 200?

tens

3. How many base-ten blocks do you need to build 300?

_____tens

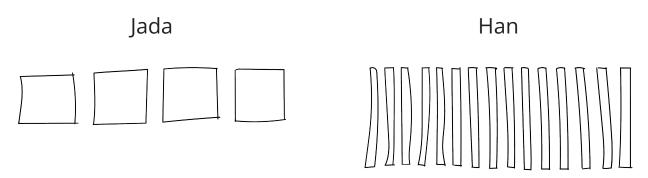
How many base-ten blocks do you need to build 300 if you can use 1 hundred block?
1 hundred tens
How many tens do you need to build 300 if you can use 2 hundreds blocks?
2 hundreds tens
How many tens do you need to build 300 if you can only use hundreds blocks?
hundreds tens





How Many Hundreds?

Han and Jada represented 700 using different base-ten blocks. Then they each started a base-ten diagram to show their work.



Jada only used hundreds.

Han only used tens.

1. Use base-ten blocks to show how Jada and Han each represented 700 with their blocks.





2.	show 700.
3.	Complete Jada's base-ten diagram.
4.	Why do you think Han's diagram would take longer to finish than Jada's?

