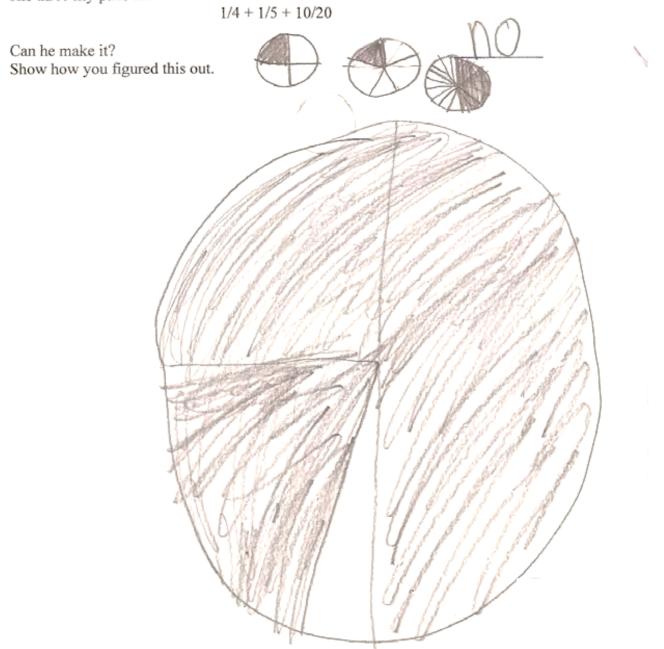
#### STUDENT A

His three lily pads are:



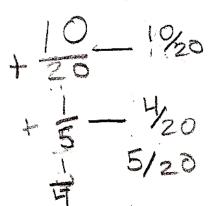
### STUDENT B

2. Frog number 6 wants to join his friends on the island. His three lily pads are:

1/4+1/5+10/20

Can he make it? Show how you figured this out.

100



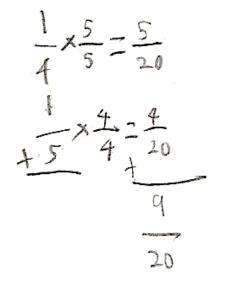
120 ishort

## STUDENT C

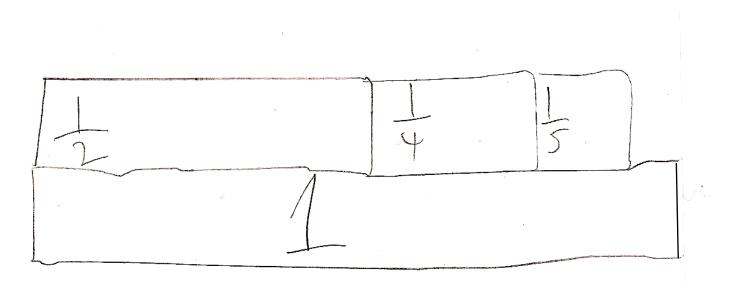
2. Frog number 6 wants to join his friends on the island. His three lily pads are:

1/4 + 1/5 + 10/20

Can he make it? Show how you figured this out.

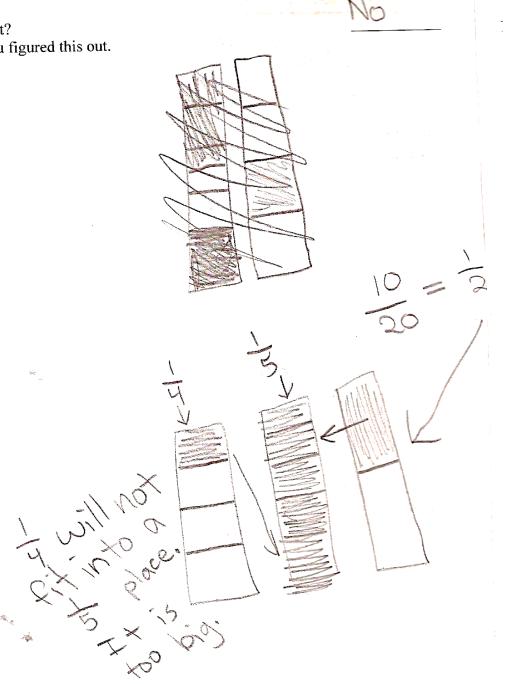


# STUDENT D



### STUDENT E

Can he make it? Show how you figured this out.



### STUDENT F

2. Frog number 6 wants to join his friends on the island. His three lily pads are:

 $\frac{1}{4} + \frac{1}{5} + \frac{10}{20}$ 

Can he make it? Show how you figured this out.

.

20 20 20 answer

#### STUDENT G

Can he make it? Show how you figured this out.

e de la seguer proceso en La companya de la companya

