Sticker Sets

Christian, Madison, and Abby each have a different set of stickers. Christian has 10 more stickers than Madison. Abby has 10 less stickers than Madison. How many stickers could each person have? How do you know your numbers makes sense? Explain your thinking and show your work.

C   A

3⁰   1⁰   2⁰

100   8o   9o

75   55   65

99   79   89

C   M   A
63   5E   43

Sticker Sets

Christian, Madison, and Abby each have a different set of stickers. Christian has 10 more stickers than Madison. Abby has 10 less stickers than Madison. How many stickers could each person have? How do you know your numbers makes sense? Explain your thinking and show your work.
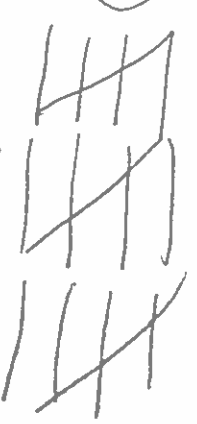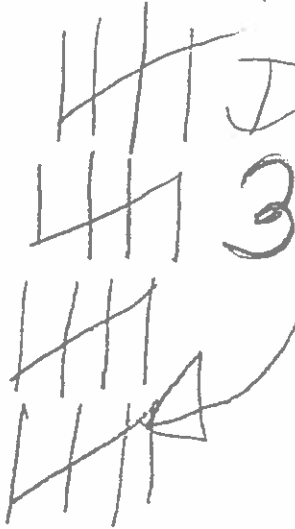
3rd

1st

2nd

C

m

A

I did Ten less

I did Ten more.

I chose 30.

40

30

20

Sticker Sets

Christian, Madison, and Abby each have a different set of stickers. Christian has 10 more stickers than Madison. Abby has 10 less stickers than Madison. How many stickers could each person have? How do you know your numbers makes sense? Explain your thinking and show your work.

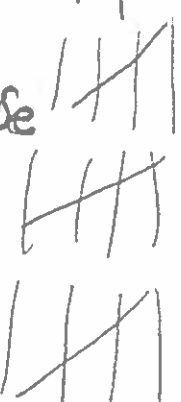| Abby	Madison	Christian
$2 + 0 = 2$	$3 + 0 = 3$	$10 + 0 = 10$

Sticker Sets

Christian, Madison, and Abby each have a different set of stickers. Christian has 10 more stickers than Madison. Abby has 10 less stickers than Madison. How many stickers could each person have? How do you know your numbers makes sense? Explain your thinking and show your work.

christien has 18 stickers
christion the sam neds 14 more
and Abby hols 100
and madison 14 so
haw mene more doday
half.
haf the sam
Abby neds 14moredu

jake has 104 cars
nike has 24 cars
rike has 10 cars
haw mene more dre
dar.

So jake neds 10 and get
red uv 104 So he has
10 cars nike neads
10 and get red uv 24
cars and he neds 10 So
all uv dem haf the
Sam.

Sticker Sets

Christian, Madison, and Abby each have a different set of stickers. Christian has 10 more stickers than Madison. Abby has 10 less stickers than Madison. How many stickers could each person have? How do you know your numbers makes sense? Explain your thinking and show your work.

A
440

M
420

420

420

I use bloks
and I started
with M and
I t urk away
10 for A and
adihed 10 C

tenless 440

tenmore 420

A
630

m
640

C
650

Sticker Sets

Christian, Madison, and Abby each have a different set of stickers. Christian has 10 more stickers than Madison. Abby has 10 less stickers than Madison. How many stickers could each person have? How do you know your numbers makes sense? Explain your thinking and show your work.

M has 30 sticker's c
C has 40 stickers
A has 20 sticker's
Because I used the ten's
Block's and it would not
make sense with 20 because
abby would have zero because