Hakim had a collection of 92 baseball cards. He got 53 new baseball cards for his birthday. How many baseball cards does Hakim have now? Show or explain how you know.
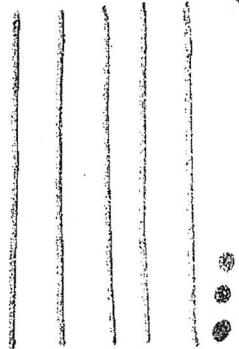
(A)

145
92 53

has:

got:

$92 + 53 = 145$

1405

Hakim has 145 baseball cards now.

ASA 32

Hakim had a collection of 92 baseball cards. He got 53 new baseball cards for his birthday. How many baseball cards does Hakim have now? Show or explain how you know.

(B)

$$\begin{array}{r} 92 \\ + 53 \\ \hline 145 \end{array}$$

Hakim has 145 baseball cards

Hakim had a collection of 92 baseball cards. He got 53 new baseball cards for his birthday. How many baseball cards does Hakim have now? Show or explain how you know.

$\bigcirc$ C

$\boxed{19}$

$2 + 3 = 5$

$9 + 5 = 19$

$14 + 5 = 19$

Hakim had a collection of 92 baseball cards. He got 53 new baseball cards for his birthday. How many baseball cards does Hakim have now? Show or explain how you know. (D)
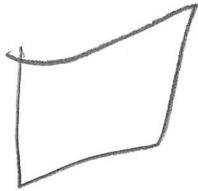
$$92 + 53 = 145$$

$$90 + 50 = 140$$

$$2 + 3 = 5$$

$$5 + 140 = 145$$

Hakim had a collection of 92 baseball cards. He got 53 new baseball cards for his birthday. How many baseball cards does Hakim have now? Show or explain how you know. (E)

138

(handwritten work: a box and tally marks)

Hakim had a collection of 92 baseball cards. He got 53 new baseball cards for his birthday. How many baseball cards does Hakim have now? Show or explain how you know. (F)
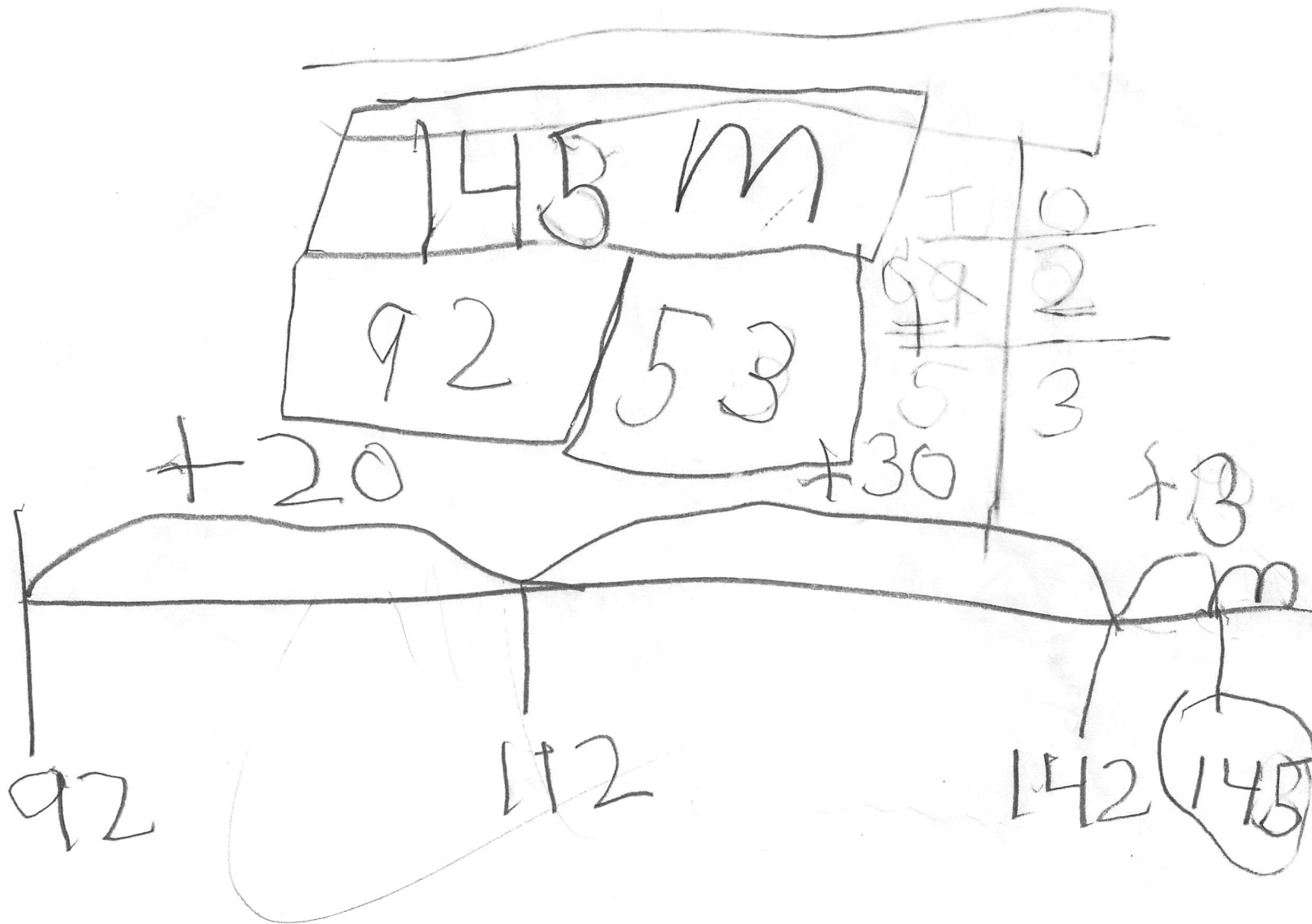
$$
\begin{array}{r}
9\,2 \\
+5\,3 \\
\hline
1\,4\,5
\end{array}
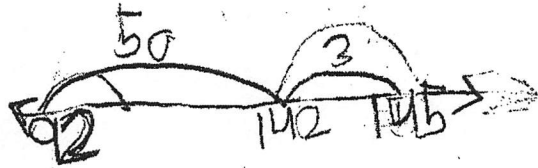$$

$2+3=5$

$90+10=100$

$100+4=140$

$140+5=145$

Hakim had a collection of 92 baseball cards. He got 53 new baseball cards for his birthday. How many baseball cards does Hakim have now? Show or explain how you know. Ⓖ

145 m

92   53

I	O
9̶2̶	2
+ 5	3

+20   +30   +3

92   112   142 (145)

Hakim had a collection of 92 baseball cards. He got 53 new baseball cards for his birthday. How many baseball cards does Hakim have now? Show or explain how you know.

(H)

$$92 + 53 = 145$$
140 5

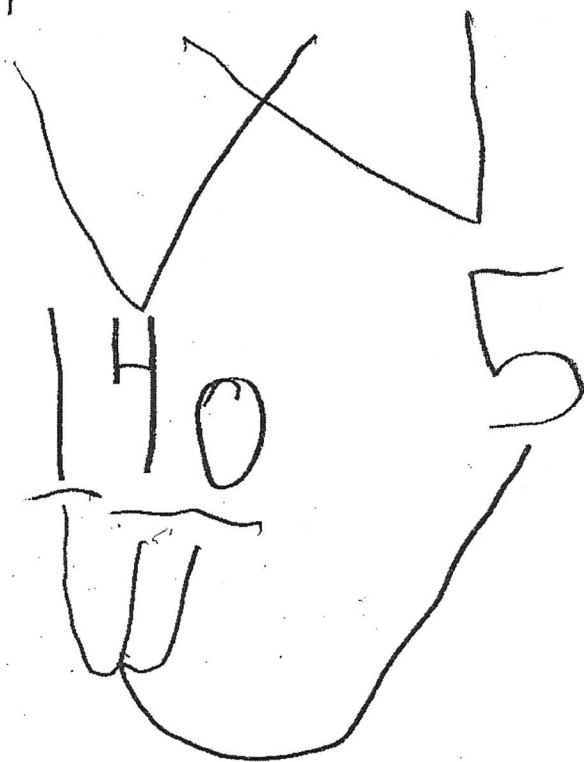50   3
92   142   145

There are 145 Baseball cards

Hakim had a collection of 92 baseball cards. He got 53 new baseball cards for his birthday. How many baseball cards does Hakim have now? Show or explain how you know.

①

$$92 + 53 = 145$$

45

140 0 5
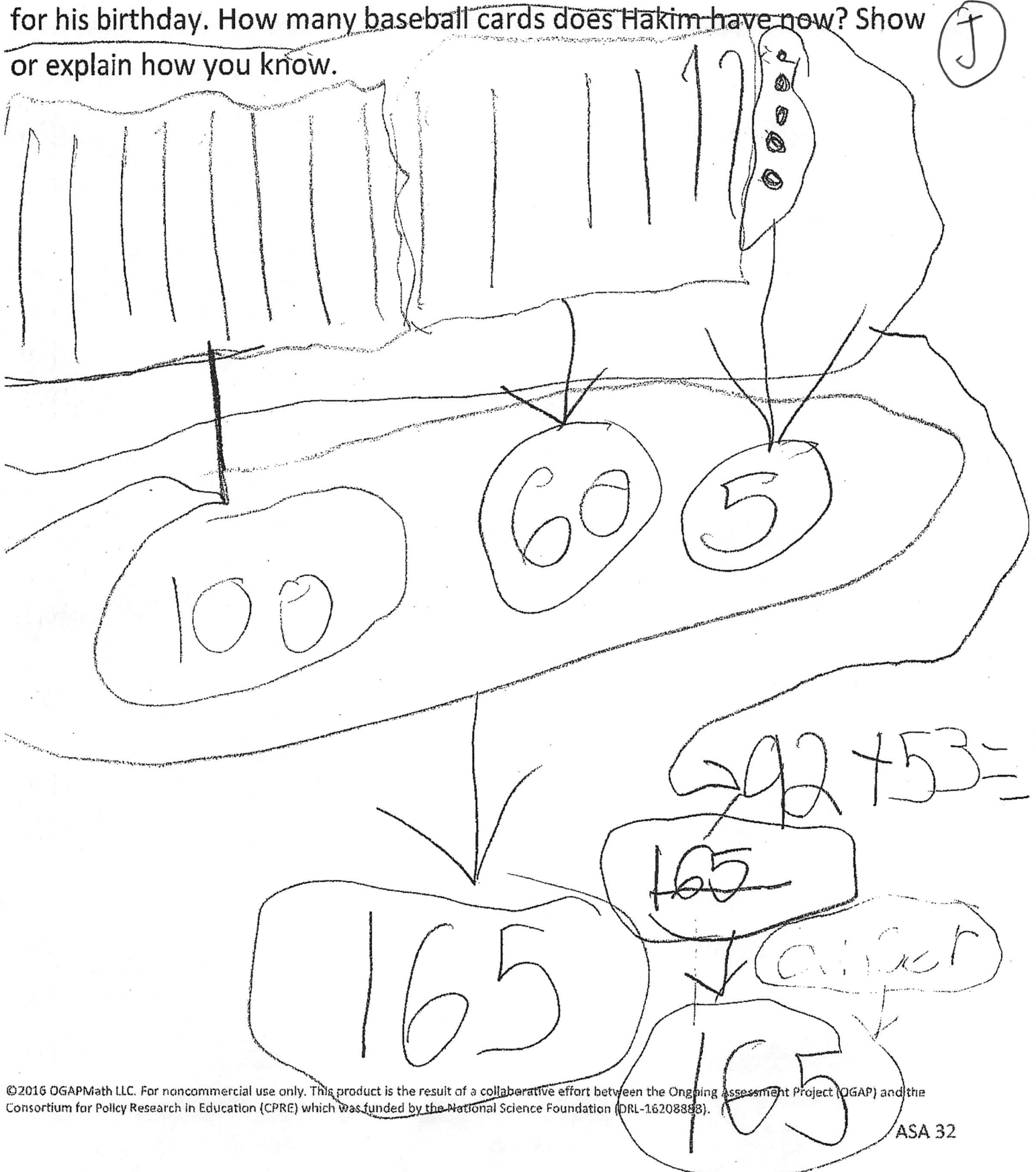
145

$$140 + 5 = 145$$

Hakim had a collection of 92 baseball cards. He got 53 new baseball cards for his birthday. How many baseball cards does Hakim have now? Show or explain how you know. (J)
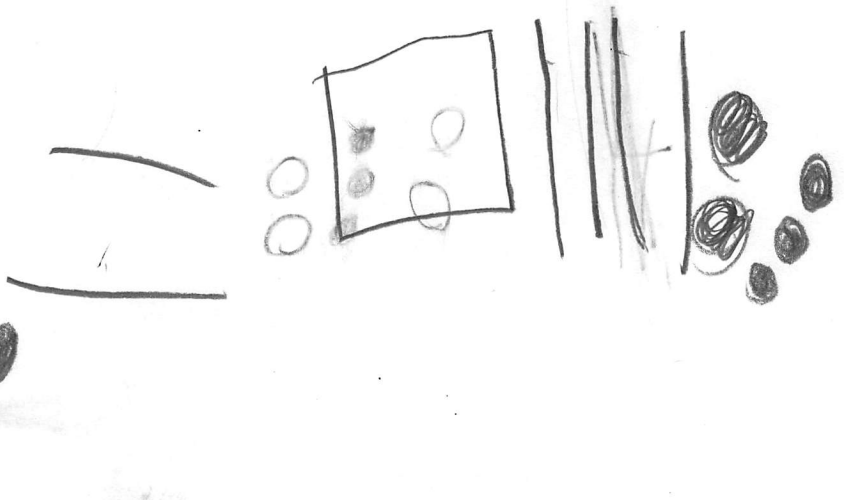
100

60

5

165

92 + 53 =

165

answer

165

ASA 32

Hakim had a collection of 92 baseball cards. He got 53 new baseball cards for his birthday. How many baseball cards does Hakim have now? Show or explain how you know.

(K)
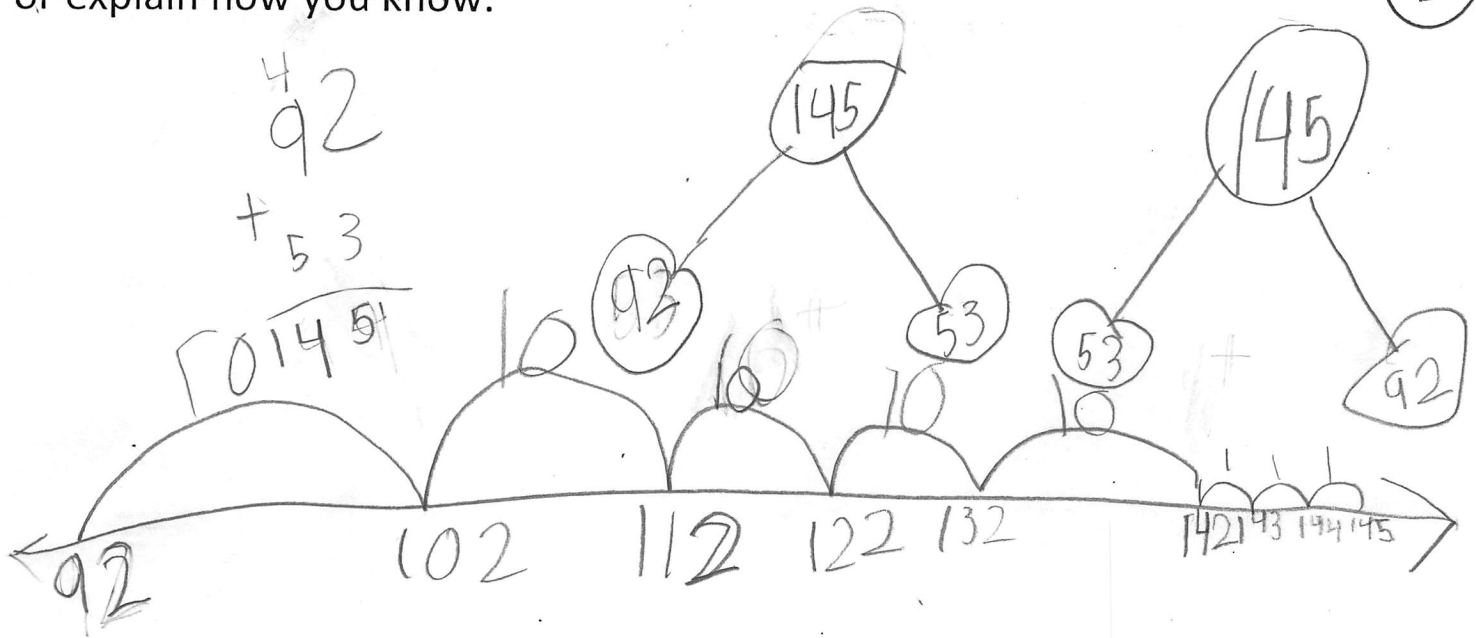
$$145 - 92 = 53$$
$$145 - 53 = 92$$

$$145 = 100 + 40 + 5$$

$$\begin{array}{r} 92 \\ + 53 \\ \hline 145 \end{array}$$

$$92 + 53 = 145$$

ASA 32

Hakim had a collection of 92 baseball cards. He got 53 new baseball cards for his birthday. How many baseball cards does Hakim have now? Show or explain how you know. (L)

$$\begin{array}{r} {}^{4}92 \\ +{}_{5}3 \\ \hline 0145 \end{array}$$

145 baseball cards