

A string was 56 inches long. Dylan cut some off. Now the string is 27 inches long. How much of the string did Dylan cut off? 30

A

Show how you know.

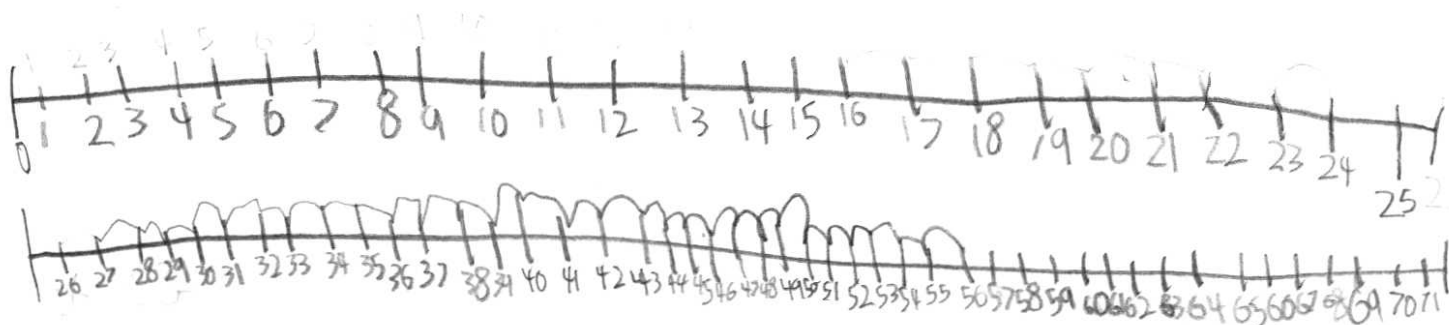
$$\begin{array}{r} 4 \\ 56 \\ - 27 \\ \hline 29 \end{array}$$



A string was 56 inches long. Dylan cut some off. Now the string is 27 inches long. How much of the string did Dylan cut off?

Show how you know.

B



29, because I use a number line and hop backwards till 27 and then count the hops

A string was 56 inches long. Dylan cut some off. Now the string is 27 inches long. How much of the string did Dylan cut off?

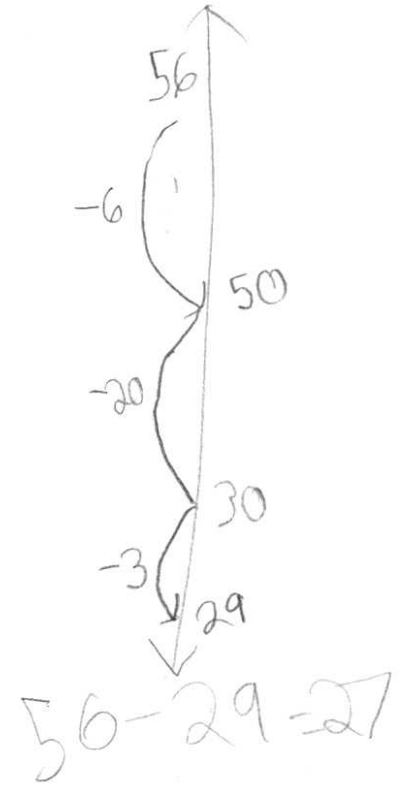
C

Show how you know.

$$27 + ? = 56 \quad \text{or} \quad 56 - ? = 27$$

$$\begin{array}{r} 27 + 3 = 30 \\ 30 + 6 = 36 \\ 36 + 20 = 56 \\ \hline 29 \end{array}$$

$$29 + 27 = 56$$



A string was 56 inches long. Dylan cut some off. Now the string is 27 inches long. How much of the string did Dylan cut off?
Show how you know.

D

$$56 - 20 = 36$$

$$36 - 7 = 29$$

29 inches cut off

A string was 56 inches long. Dylan cut some off. Now the string is 27 inches long. How much of the string did Dylan cut off?

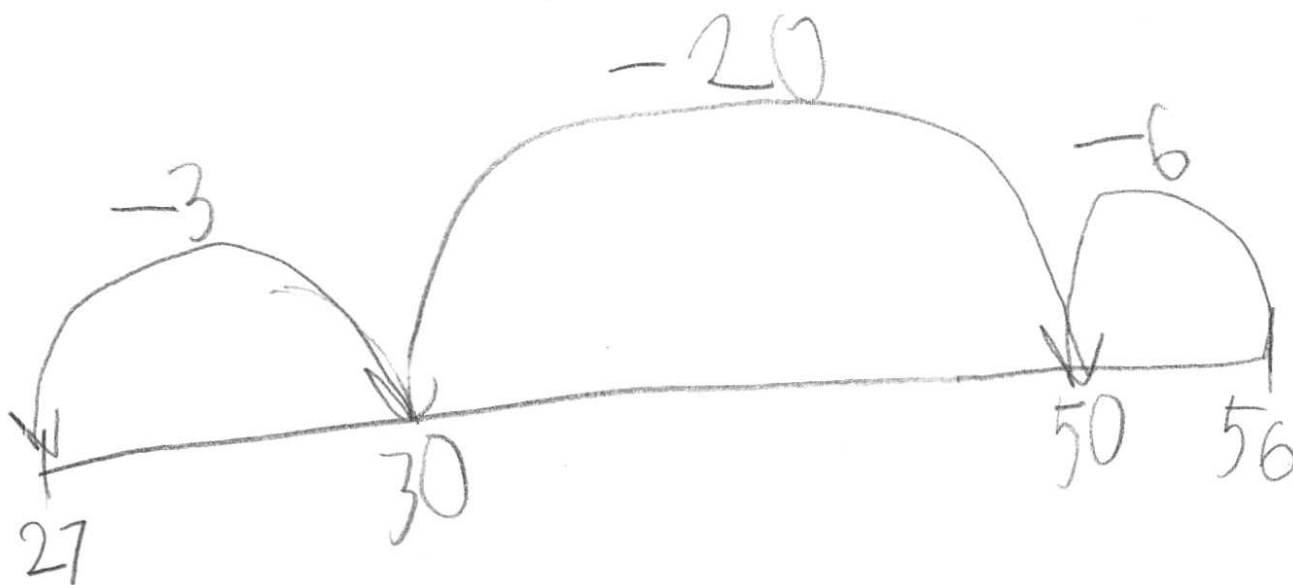
E

Show how you know.

$$56 - \boxed{29} = 27$$

String

$$7 \times 4 + 1 = 29$$



A string was 56 inches long. Dylan cut some off. Now the string is 27 inches long. How much of the string did Dylan cut off?

F

Show how you know.

$$56 - 27 = 83 \text{ inches}$$

Handwritten subtraction showing a borrowing process. A box around the result "83 inches" has an arrow pointing to the "7" in "27", and another arrow pointing to the "6" in "56". Below the "6" is a "2" and a "0", and below the "7" is a "7".

$$56 + 20 = 76$$

$$76 + 7 = 83$$

$$\begin{array}{c} \wedge \\ 84 \end{array}$$

$$76 + 3 = 79$$

$$79 + 4 = 83$$

A string was 56 inches long. Dylan cut some off. Now the string is 27 inches long. How much of the string did Dylan cut off?

G

Show how you know.



$$\begin{array}{r} 20 \\ 6 \\ + 3 \\ \hline 29 \end{array}$$

$$6 + 3 = 9$$

$$20 + 0 = 20$$

$$20 + 9 = 29$$

Dylan cut off
29 inches of string.

A string was 56 inches long. Dylan cut some off. Now the string is 27 inches long. How much of the string did Dylan cut off?

H

Show how you know.

$$\begin{array}{r} 4 \quad 10 \\ \cancel{56} \text{ inches} \\ - 27 \text{ inches} \\ \hline 29 \text{ inches} \end{array}$$

$$\begin{array}{r} 1 \quad 9 \\ 29 \\ + 27 \\ \hline 56 \end{array}$$

A string was 56 inches long. Dylan cut some off. Now the string is 27 inches long. How much of the string did Dylan cut off?

Show how you know.

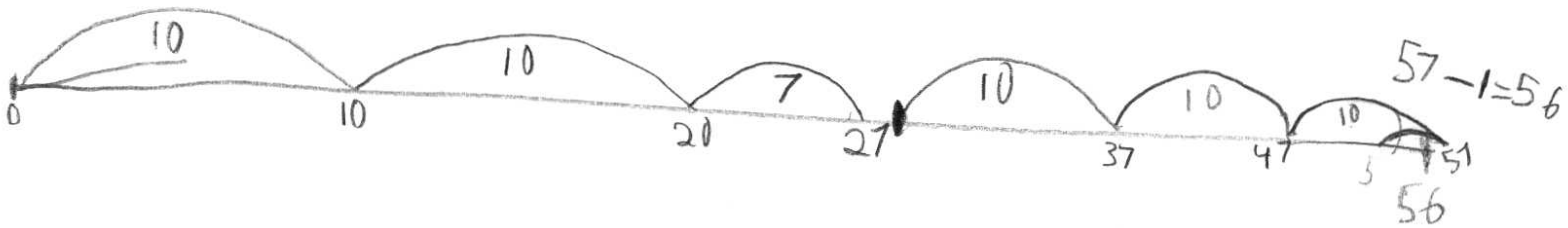
$$56 - \underline{9} = 27$$

$$56 - 20 = 36 -$$

$$9 = 27$$

A string was 56 inches long. Dylan cut some off. Now the string is 27 inches long. How much of the string did Dylan cut off?
Show how you know.

J



$$10 + 10 + 10 = 30$$
$$56 - 29 = 27$$

$$30 - 1 = 29$$

A string was 56 inches long. Dylan cut some off. Now the string is 27 inches long. How much of the string did Dylan cut off?

K

Show how you know.

$$\begin{array}{r} 56 - 27 \\ \hline \end{array}$$

$$43 + 6 - 2 = 47$$

$$56 - 47 \text{ inches of string} = 27$$

A string was 56 inches long. Dylan cut some off. Now the string is 27 inches long. How much of the string did Dylan cut off?

Show how you know.

$$56 - 10 = 46$$

$$46 - 10 = 36$$

$$36 - 10 = 26$$

$$26 + 1 = 27$$

29 inches of string

A string was 56 inches long. Dylan cut some off. Now the string is 27 inches long. How much of the string did Dylan cut off?

M

Show how you know.

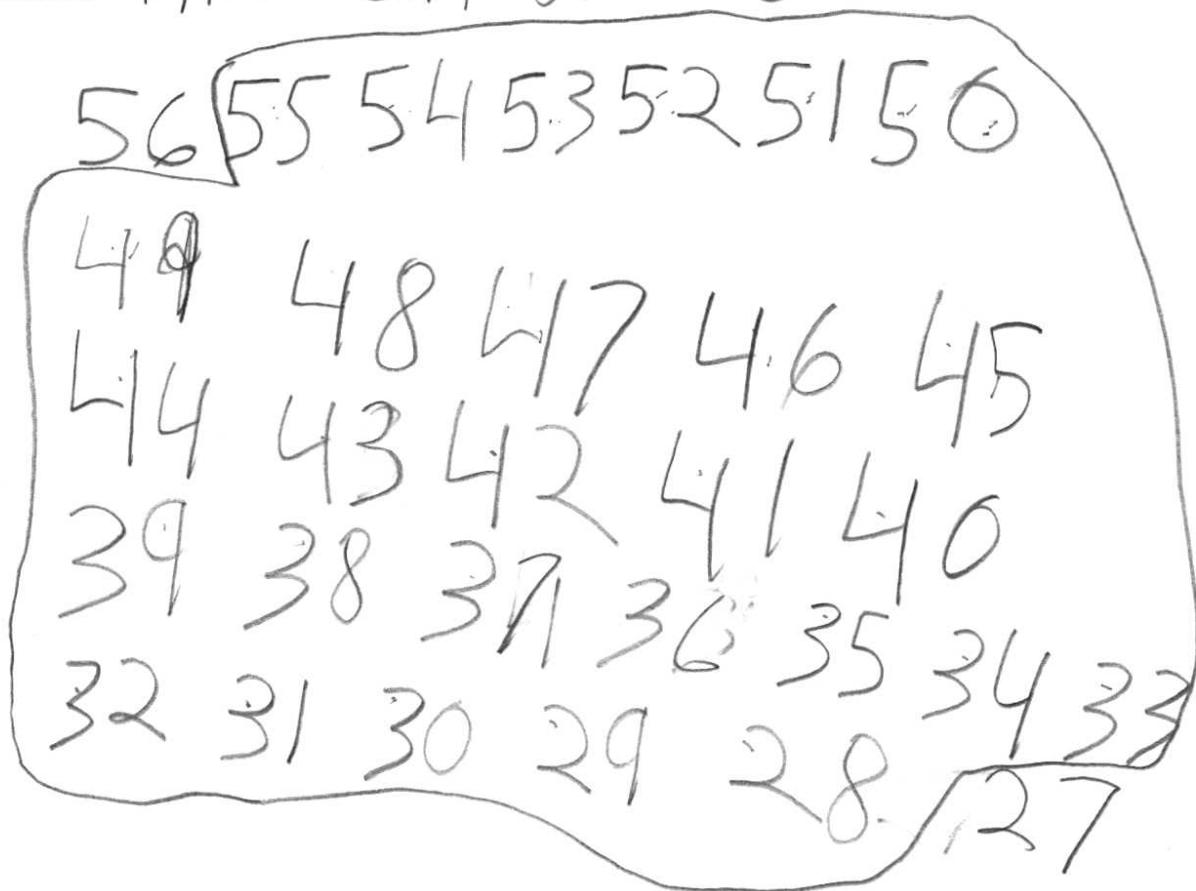
| | | | | | | | | | | | | |
|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|
| 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 |
| 14 | 15 | 16 | 17 | 18 | 19 | 20 | 21 | 22 | 23 | 24 | 25 | 26 |
| 27 | 28 | 29 | 30 | 31 | 32 | 33 | 34 | 35 | 36 | 37 | 38 | 39 |
| 40 | 41 | 42 | 43 | 44 | 45 | 46 | 47 | 48 | 49 | 50 | 51 | 52 |
| 53 | 54 | 55 | 56 | | | | | | | | | |

$$\begin{array}{r} 4 \ 16 \\ - 5 \ 6 \\ \hline - 2 \ 9 \\ \hline 2 \ 7 \text{ inches long} \end{array}$$

A string was 56 inches long. Dylan cut some off. Now the string is 27 inches long. How much of the string did Dylan cut off?

Show how you know. Dylan cut off 25

N



A string was 56 inches long. Dylan cut some off. Now the string is 27 inches long. How much of the string did Dylan cut off?

Show how you know.



$$56 - 27 = \square$$

$$50 - 20 = 30$$

$$6 - 7 = -1$$

$$30 - 1 = 29$$

29 inches of
string was cut
off.