Long Division Loop: Level 1

Name _____

2-digit by 1-digit, no remainders · checks itself

Solve the START card. Find the card with your answer on top: that is your next problem. Keep going.
If every answer is right, your last answer is the number on top of START.

A

21

$5\overline{)60}$

B START

12

$6\overline{)84}$

C

30

$2\overline{)42}$

D

10

$3\overline{)75}$

E

25

$3\overline{)78}$

F

26

$3\overline{)69}$

G

23

$2\overline{)60}$

H

14

$3\overline{)30}$

My path: B

Long Division Loop: Level 1 (Answer Key)

2-digit by 1-digit, no remainders · checks itself

Solve the START card. Find the card with your answer on top: that is your next problem. Keep going.
If every answer is right, your last answer is the number on top of START.

A

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$5\overline{)60}$

= 12

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F

26

$3\overline{)69}$

= 23

G

23

$2\overline{)60}$

= 30

H

14

$3\overline{)30}$

= 10

My path: B H D E F G C A