Labor Day Facts

Multiplication & Division Facts •

Directions: Find the unknown value in each equation. Use the matching letters to fill in the blanks on Page 2 to learn some interesting facts about Labor Day.

5 x A = 20 A = __4__	6 x 3 = B B = __18__	C x 1 = 5 C = __5__
D = 2 x 4 D = __8__	4 x E = 12 E = __3__	4 x 4 = F F = __16__
G = 2 x 7 G = __14__	3 x 5 = H H = __15__	I = 2 x 11 I = __22__
33 = J x 3 J = __11__	2 x 5 = K K = __10__	3 x 3 = L L = __9__
5 x 6 = M M = __30__	N x 6 = 12 N = __2__	7 x O = 7 O = __1__
P = 3 x 7 P = __21__	5 x 5 = Q Q = __25__	2 x R = 14 R = __7__
S ÷ 3 = 4 S = __12__	24 ÷ 4 = T T = __6__	U ÷ 4 = 7 U = __28__
V ÷ 3 = 9 V = __27__	4 x 5 = W W = __20__	Y ÷ 4 = 6 Y = __24__

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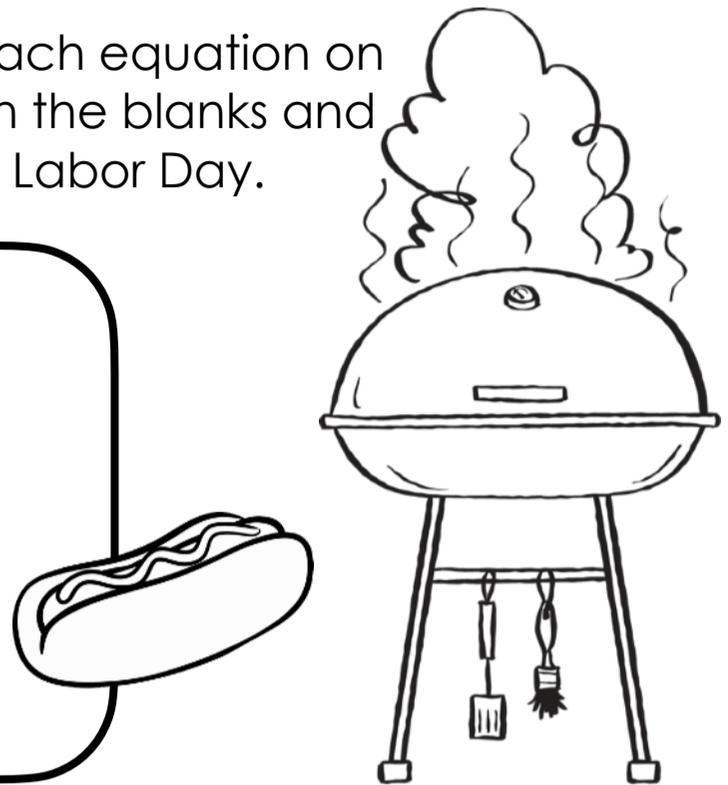The first Labor Day ___**PARADE**___ was
21-4-7-4-8-3

on ___**SEPTEMBER**___ 5, 1882 in
12-3-21-6-3-30-18-3-7

___**NEW**___ ___**YORK**___ ___**CITY**___ .
2-3-20   24-1-7-10   5-22-6-24

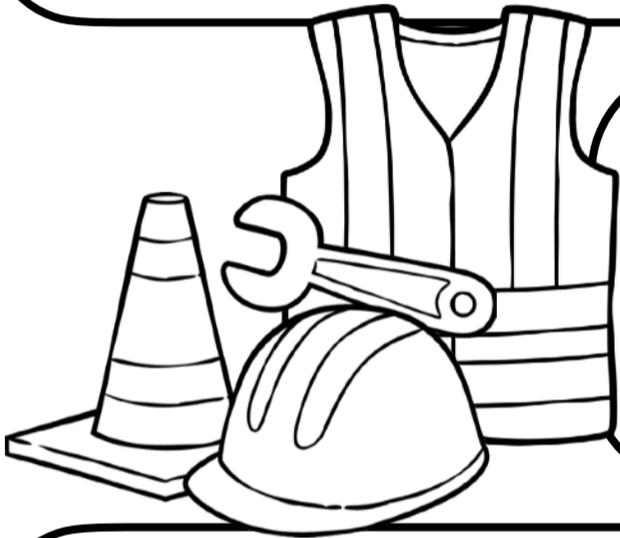___**OREGON**___ was the first ___**STATE**___
1-7-3-14-1-2   12-6-4-6-3

to make Labor Day official in 1887.

On ___**JUNE**___ 24, 1894, Labor Day became
11-28-2-3

an official U.S. ___**HOLIDAY**___ by
15-1-9-22-8-4-24

President ___**GROVER**___ ___**CLEVELAND**___ .
14-7-1-27-3-7   5-9-3-27-3-9-4-2-8

In addition to the United States, Labor

Day is also celebrated in ___**CANADA**___ .
5-4-2-4-8-4

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33 = J x 3 J = _____	2 x 5 = K K = _____	3 x 3 = L L = _____
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P = 3 x 7 P = _____	5 x 5 = Q Q = _____	2 x R = 14 R = _____
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Labor Day Facts

Name: _____

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The first Labor Day _____ was
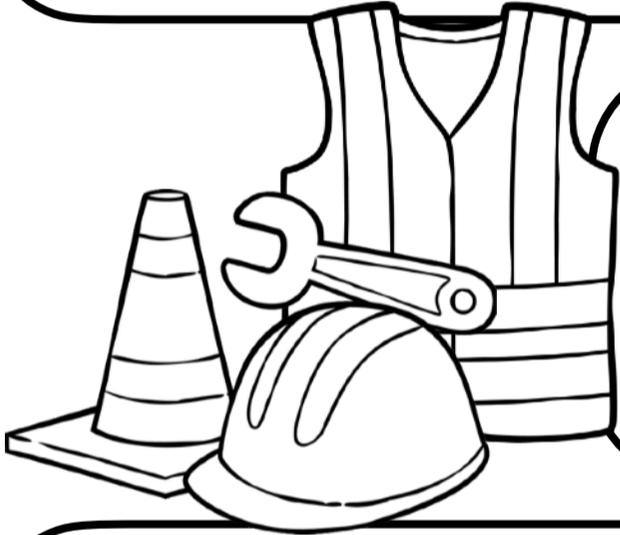21-4-7-4-8-3

on _____ 5, 1882 in
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_____ _____ _____.
2-3-20   24-1-7-10   5-22-6-24

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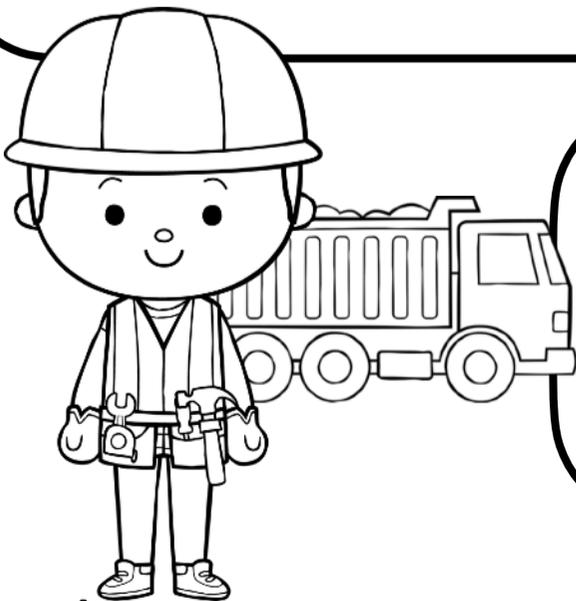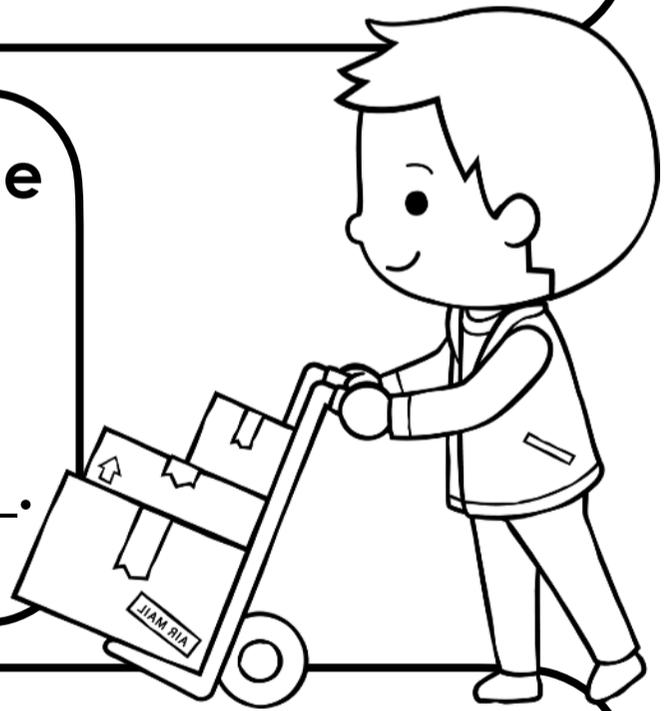On _____ 24, 1894, Labor Day became
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15-1-9-22-8-4-24

President _____ _____.
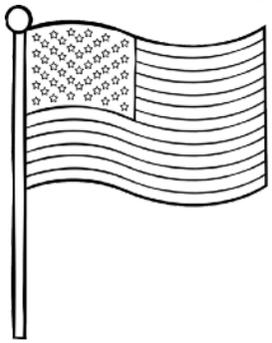14-7-1-27-3-7   5-9-3-27-3-9-4-2-8

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Labor Day Facts

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5 x A = 20 A = __4__	9 x 2 = B B = __18__	35 ÷ C = 7 C = __5__
56 = 7 x D D = __8__	9 x E = 27 E = __3__	4 = F ÷ 4 F = __16__
G ÷ 7 = 2 G = __14__	H ÷ 5 = 3 H = __15__	I = 2 x 11 I = __22__
33 ÷ 3 = J J = __11__	80 ÷ K = 8 K = __10__	81 ÷ L = 9 L = __9__
M ÷ 6 = 5 M = __30__	8 ÷ N = 4 N = __2__	7 ÷ 7 = O O = __1__
P ÷ 7 = 3 P = __21__	Q x 4 = 100 Q = __25__	9 x R = 63 R = __7__
S x 3 = 36 S = __12__	7 x T = 42 T = __6__	U ÷ 4 = 7 U = __28__
V ÷ 9 = 3 V = __27__	W x 6 = 120 W = __20__	Y ÷ 3 = 8 Y = __24__

Labor Day Facts

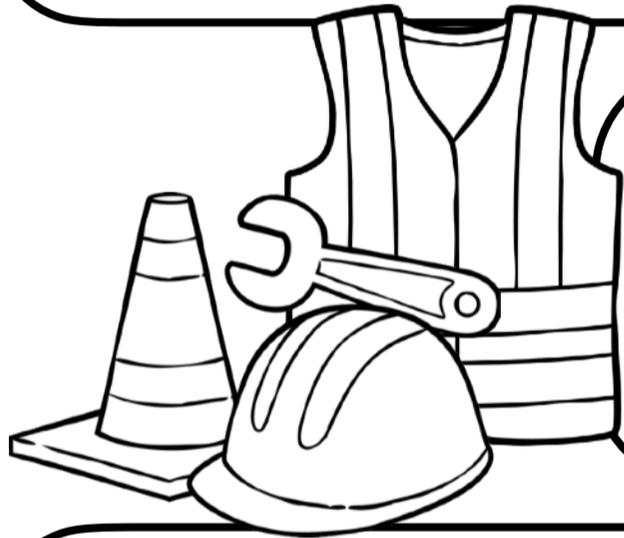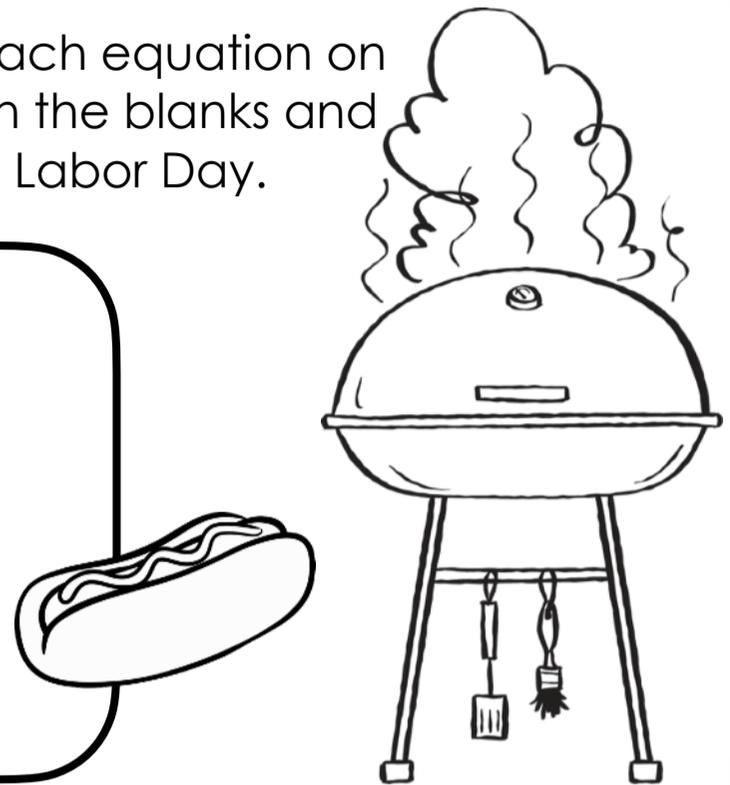## Multiplication & Division Facts • •

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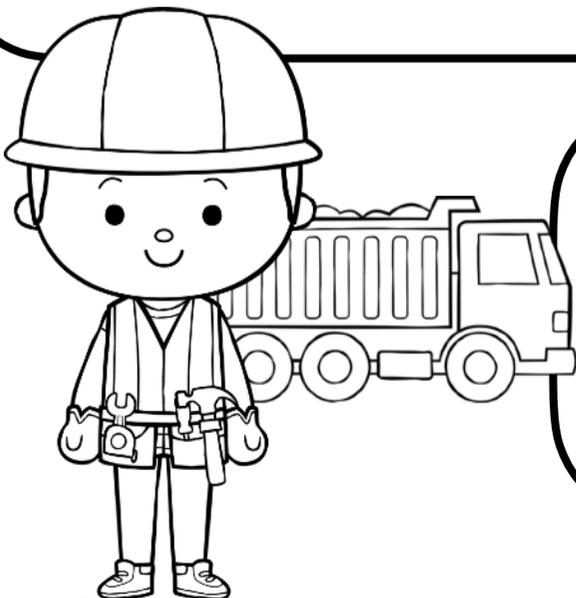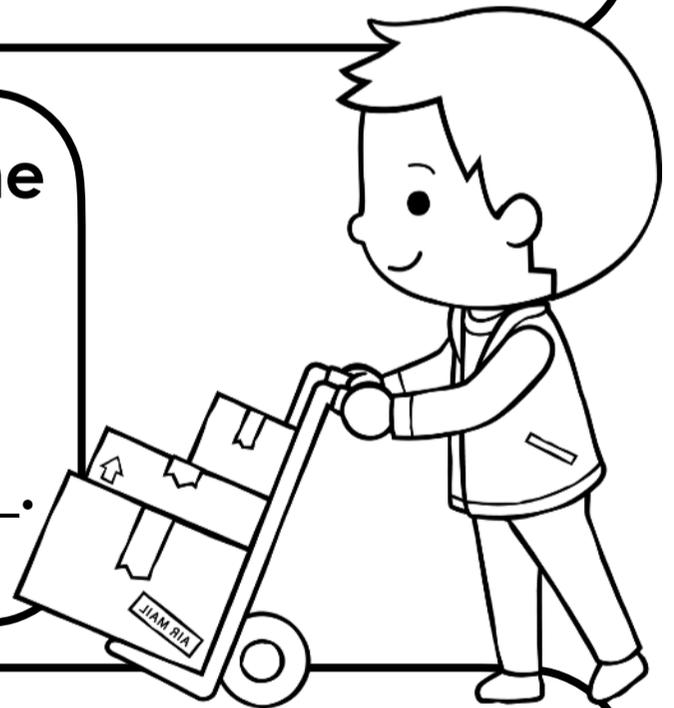
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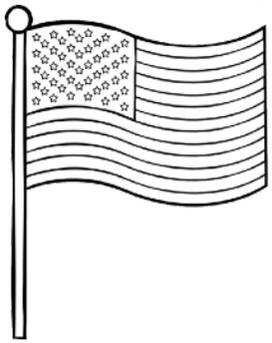14-7-1-27-3-7   5-9-3-27-3-9-4-2-8

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$M \div 6 = 5$ M = _____	$8 \div N = 4$ N = _____	$7 \div 7 = O$ O = _____
$P \div 7 = 3$ P = _____	$Q \times 4 = 100$ Q = _____	$9 \times R = 63$ R = _____
$S \times 3 = 36$ S = _____	$7 \times T = 42$ T = _____	$U \div 4 = 7$ U = _____
$V \div 9 = 3$ V = _____	$W \times 6 = 120$ W = _____	$Y \div 3 = 8$ Y = _____

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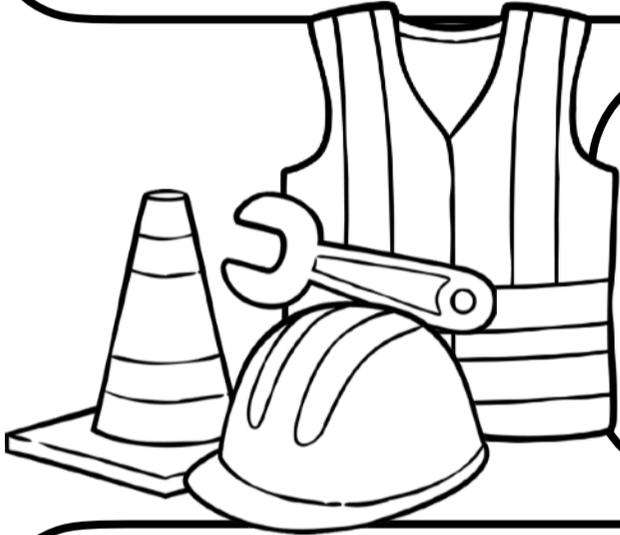
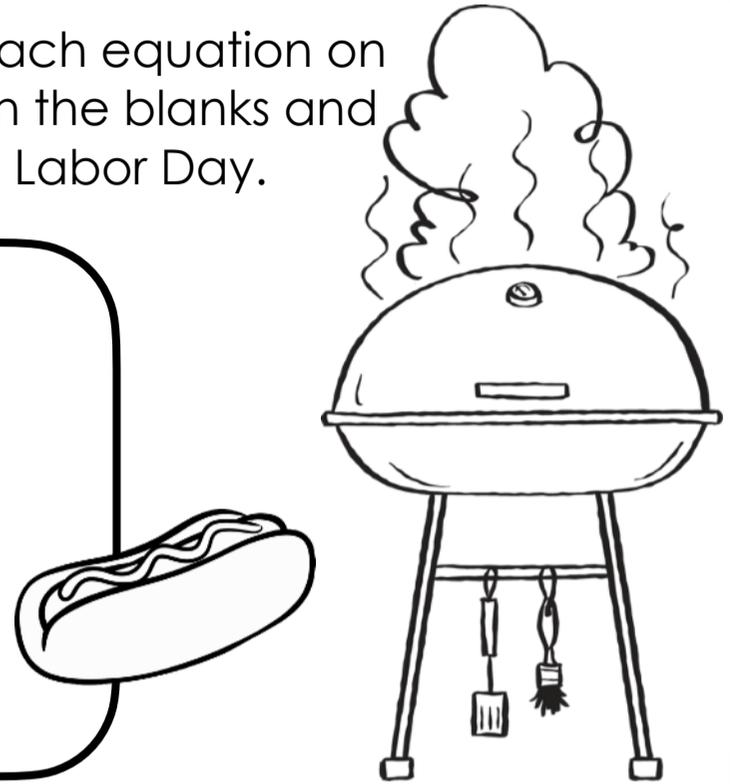The first Labor Day _____ was
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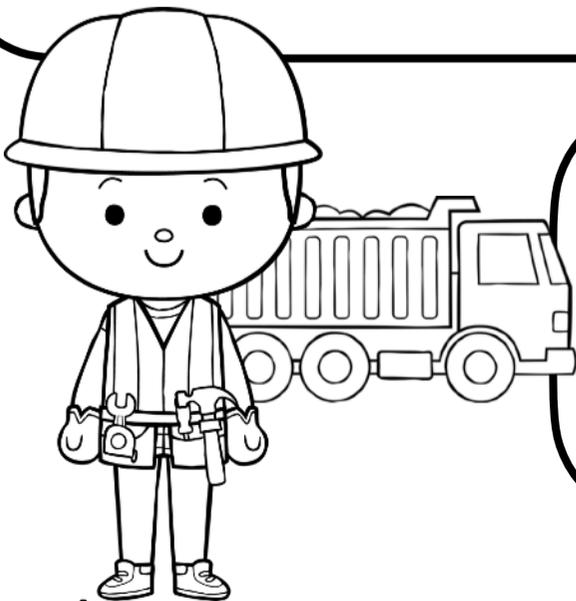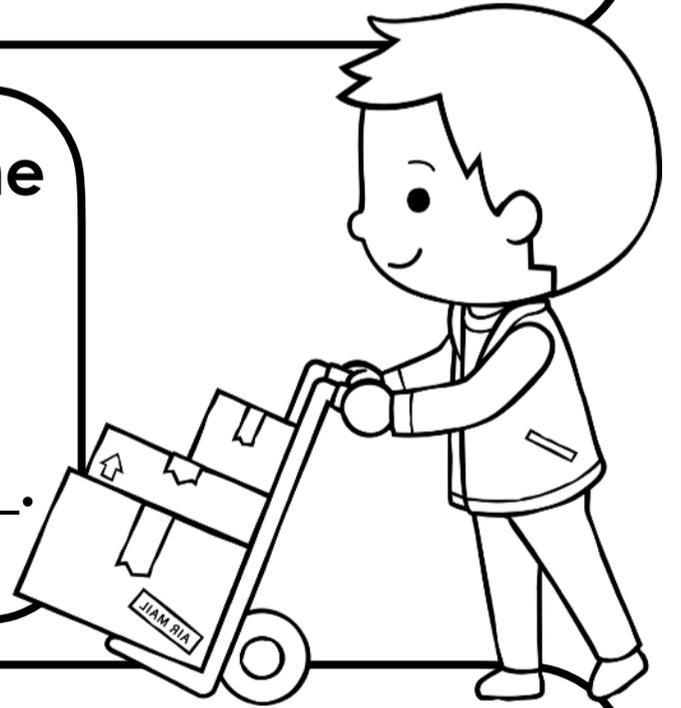On _____ 24, 1894, Labor Day became
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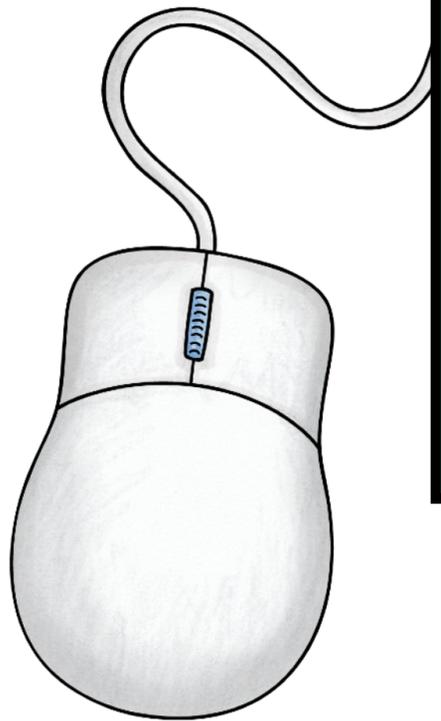President _____ _____.
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