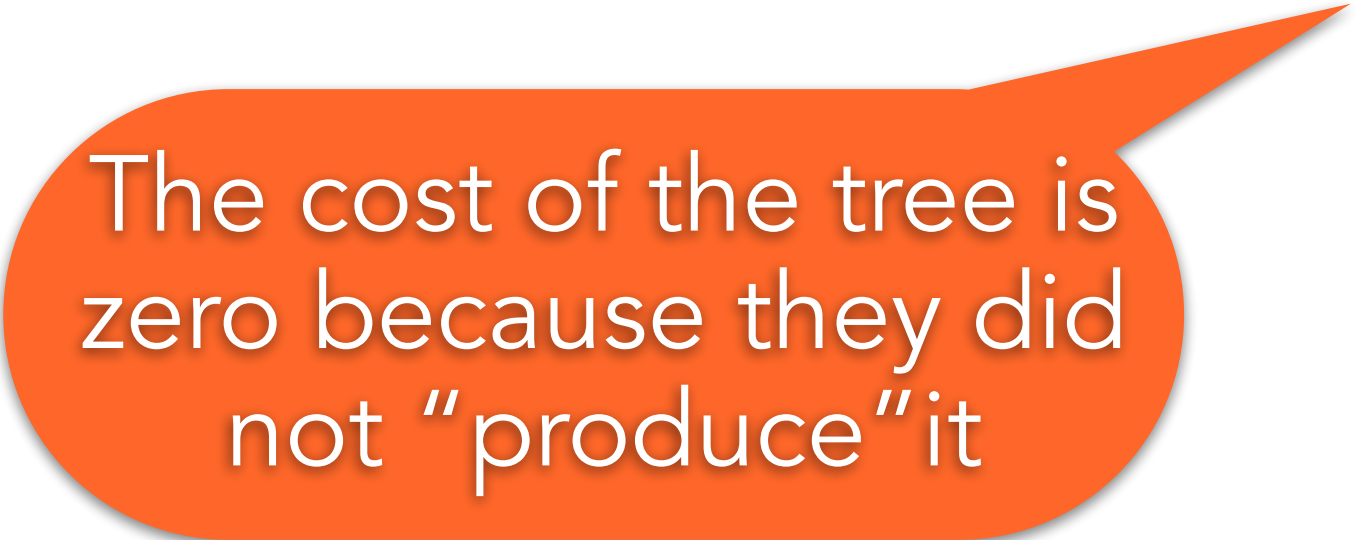


	Produced	Sold it for	Value Added
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GDP as the Sum of Values Added

Sum of Values Added = 2 + 8 + 5 + 15 + 5 = \$35

An orange speech bubble with a white drop shadow, pointing towards the top right corner of the image. The bubble contains white text.

The cost of the tree is
zero because they did
not “produce” it

Value Added = Selling Price - Cost of production

GDP = purchases of final goods

An orange speech bubble with a white drop shadow, containing white text.

The only final
good in this
example is the
table

GDP = \$35

$$\text{GDP} = \text{Sum of Values Added} = 2 + 8 + 5 + 15 + 5 = \$35$$

[illegible]

Indian community owns forest

Tree

$\$2 - 0 = \2

	Produced	Sold it for	Value Added
Indian community owns forest	Tree	\$2	$2 - 0 = \$2$

Logging Company buys tree for \$2
transforms it into a log

Log

\$10

$$10 - 2 = \$8$$

	Produced	Sold it for	Value Added
Indian community owns forest	Tree	\$2	$2 - 0 = \$2$
Logging Company buys tree for \$2 transforms it into a log	Log	\$10	$10 - 2 = \$8$

Wood Company buys logs for \$10
transforms into plywood

Plywood

\$15

$$15 - 10 = \$5$$

	Produced	Sold it for	Value Added
Indian community owns forest	Tree	\$2	$2 - 0 = \$2$
Logging Company buys tree for \$2 transforms it into a log	Log	\$10	$10 - 2 = \$8$
Wood Company buys logs for \$10 transforms into plywood	Plywood	\$15	$15 - 10 = \$5$

Furniture Manufacturer buys plywood
for \$15 makes table

Table

\$30

$30 - 15 = \$15$

	Produced	Sold it for	Value Added
Indian community owns forest	Tree	\$2	$2 - 0 = \$2$
Logging Company buys tree for \$2 transforms it into a log	Log	\$10	$10 - 2 = \$8$
Wood Company buys logs for \$10 transforms into plywood	Plywood	\$15	$15 - 10 = \$5$
Furniture Manufacturer buys plywood for \$15 makes table	Table	\$30	$30 - 15 = \$15$

Macy's buys table for \$30 places on showroom for display

Table in
showroom

\$35

$$35 - 30 = \$5$$

	Produced	Sold it for	Value Added
Indian community owns forest	Tree	\$2	$2 - 0 = \$2$
Logging Company buys tree for \$2 transforms it into a log	Log	\$10	$10 - 2 = \$8$
Wood Company buys logs for \$10 transforms into plywood	Plywood	\$15	$15 - 10 = \$5$
Furniture Manufacturer buys plywood for \$15 makes table	Table	\$30	$30 - 15 = \$15$
Macy's buys table for \$30 places on showroom for display	Table in showroom	\$35	$35 - 30 = \$5$

Price paid by final user \$35

35

	Produced	Sold it for	Value Added
Indian community owns forest	Tree	\$2	$2 - 0 = \$2$
Logging Company buys tree for \$2 transforms it into a log	Log	\$10	$10 - 2 = \$8$
Wood Company buys logs for \$10 transforms into plywood	Plywood	\$15	$15 - 10 = \$5$
Furniture Manufacturer buys plywood for \$15 makes table	Table	\$30	$30 - 15 = \$15$
Macy's buys table for \$30 places on showroom for display	Table in showroom	\$35	$35 - 30 = \$5$
Price paid by final user \$35			\$35

GDP as the Sum of Values Added

Value Added = Selling Price - Cost of production

	Produced	Sold it for	Value Added
Indian community owns forest	Tree	\$2	$2 - 0 = \$2$
Logging Company buys tree for \$2 transforms it into a log	Log	\$10	$10 - 2 = \$8$
Wood Company buys logs for \$10 transforms into plywood	Plywood	\$15	$15 - 10 = \$5$
Furniture Manufacturer buys plywood for \$15 makes table	Table	 The only final good in this example is the table	$30 - 15 = \$15$
Macy's buys table for \$30 places on showroom for display	Table in showroom		$35 - 30 = \$5$
Price paid by final user \$35		GDP = \$35	\$35

GDP = Sum of Values Added = $2 + 8 + 5 + 15 + 5 = \$35$

GDP