## 5 Step-Model for Revenue Recognition



Recognize revenue when or as the PO are satisfied

## (5) Allocate the TP to Q(8) (6)

02


Identify the performance obligations (PO) in the contract


言 Identify the contract with the customer.

## EXAMPLE

## Contract

Customer buys shoes for 100
EUR and gets free socks (valued at 20) as a bonus.

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## Identify the performance obligations (PO) in the contract.

## Step \#3

## C. Determine the transaction price (TP).

#  Transaction price 

$\underset{\text { Selected Styles }}{\substack{\text { Nomen's Shoes } \\ \text { Sel } \\ \hline 10.99}}$
(©) Allocate the transaction price (TP) to the individual performance obligations based on their relative stand-alone selling prices.

Total standalone selling prices $=100$ (shoes) +20 (socks) $=120$


Allocate to shoes: 100/120*TP of $100=83$ EUR

5/7

0
Allocate to socks: 20/120*TP of 100
= 17 EUR

Recognize revenue when or as the entity satisfies a performance obligation

If shoes are delivered to the
customer in December, recognize
83 EUR in December
If socks are delivered to the customer in January, recognize 17 EUR in January

Link to the full FREE lecture with the quiz:

## https://www.cpdbox.com/account

 /lessons/revenue-recognition-5-step-model/

## Includes:

V Video lecture
Excel file
www. CPPD Dox.com
Handout
Quiz

