# How to price your art

SOUTHERN ARIZONA SCORE WORKSHOP HTTPS://SOUTHERNARIZONA.SCORE.ORG/





# SBA

SCORE is funded in part through a cooperative agreement with the U.S. Small Business Administration. All opinions, conclusions, and/or recommendations expressed herein are those of the author(s) and do not necessarily reflect the views of the SBA.



## **Pima County Public Library**

## IGNITE Business and Nonprofit Services

Events: library.pima.gov/events

Information: Call our Infoline @ (520) 791-4010

E-Resources: library.pima.gov/business

#### ABOUT ME



- My name is Carol Booton
  - Volunteer SCORE mentor since 2019
  - Writer, editor, researcher, publisher, book designer, artist, illustrator, educator, and blogger
  - Former college instructor
  - Ph.D. in Business Administration (marketing and management)
  - Pronouns: she/her/hers
  - Instagram: carolbooton13



#### GOT QUESTIONS?

- Unmute and ask your questions
- Put your questions into the chat
- Write down your questions and ask them at the end of the session
- Email me with your questions carol.booton@scorevolunteer.org
- Sign up for a SCORE mentor https://www.score.org



#### **ASSUMPTIONS**

- You know what product you are selling
- You are pretty sure there is a market for your art and you have an idea of who your ideal target audiences are

#### TODAY'S AGENDA

- What are some pricing theories?
- What are some pricing models?
- How should you choose a pricing model?
- What information do you need to collect?

#### YOUR BELIEFS ABOUT PRICING

- Complete the thought
  - When I think of pricing my art, I feel
  - My usual method to price my art is \_\_\_\_\_\_\_
  - Selling my art is like\_
- Do you have any of these beliefs? Yes or no
  - People will never pay the price I need to charge
  - If I lower my price, I will sell more art
  - My creativity will be damaged if I sell my art
  - Putting a price on my art cheapens it somehow
  - I deserve to be paid whatever I want

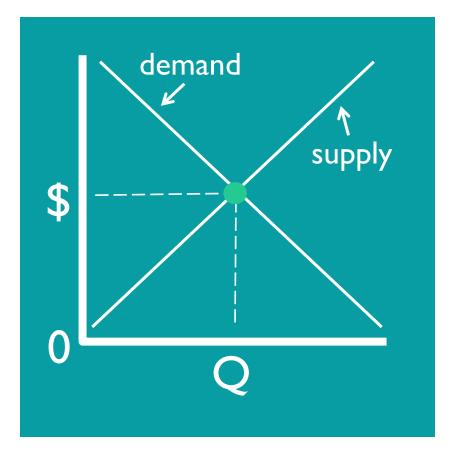


## PRICING THEORIES





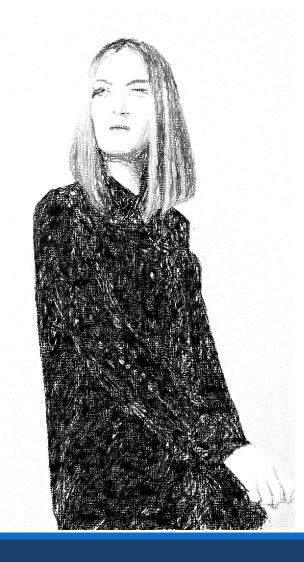
#### SUPPLY AND DEMAND THEORY



- Customers will take all you can make if the price is zero
- Are you willing to supply their demand for nothing?
- The "sweet spot" is the intersection of the price they are willing to pay and the price at which you are willing to sell
- If you sell it for less than the equilibrium price, you are leaving money on the table



#### CONSUMER PSYCHOLOGY



- Buyers consider many factors when buying art—price might not be important
- Why do people buy art? Decoration, prestige, pleasure, self-esteem ...
  Usually not "to get a good deal"
- Buyers often equate a higher price with higher quality
- Buyers respond to psychological pricing (\$9.99 versus \$10.00)



#### GRAVEL VS. DIAMONDS THEORY



- Be like gravel: Be everywhere
  - Sell calendars of your paintings
  - Low profit margin, focus on volume, national distribution
- Be like diamonds: Be rare
  - Sell originals through a few galleries
  - High price, focus on reputation and prestige
- You might be able to do both but make sure your strategy is "on brand"
  - Sell original paintings AND sell prints of your paintings

#### GRAVEL VS. DIAMONDS IN PRACTICE

#### Gravel

- Your art is plentiful and everywhere
- You sell prints, cards, objects
- You focus on sales volume
- You offer sales incentives, coupons, discounts
- You give away things for free to motivate buyer action
- You underprice your competition
- You train the buyer to respond to price

#### Diamonds

- Your art is rare and exclusive
- You make few pieces
- You set the price high
- You never lower your price
- You focus on reputation
- You focus on exclusivity and quality
- You do not compete on price
- You do not use price as a motivator



## PRICING MODELS





#### PRICING MODELS

- Intuition
- Past experience
- Random pricing
- Cost-plus pricing
- Competitor matching

- Vendor pricing
- Size-based pricing
- Income goal pricing
- Buyer pricing
- Outside funding





#### PRICING MODELS

Intuition

We intuition to set prices

You can check in with your gut feeling but don't rely
only on this

Past

Set new prices based on past prices

Charging whatever you charged in high school is not a way to build your art business

Random

Random pricing
This is not a model—it's more an act of desperation





A. Direct cost of materials (in a piece)	\$
B. Indirect costs (spread across pieces)	\$
C. Cost of hiring help (not your salary)	\$
D. Overhead costs (utilities, rent, etc.)	\$
Number of hours in project	
Your preferred rate per hour \$	_
E. Total cost of your labor	\$
Add lines A - E	\$
+Profit (markup%)	+\$
Wholesale price	=\$
Retail price (add 50% or more)	\$

- In this model, you consider all the costs plus a profit margin
- Use this model to make sure you aren't losing money
- Start with this pricing model, then consider other models



- A. Direct costs of materials are costs you can attribute to a particular piece
  - Canvas, stretcher bars
- B. Indirect costs are costs spread across pieces
  - Paintbrushes, paint, mediums
- C. Hired labor is outside help
- D. Overhead cost (OH) is some amount to cover the overhead, distributed among all the pieces
  - Rent, utilities
- E. Cost of your labor
  - Number of hours in the project
  - Your preferred rate per hour

A. Direct cost of materials (in a piece)	\$
B. Indirect costs (spread across pieces)	\$
C. Cost of hiring help (not your salary)	\$
D. Overhead costs (utilities, rent, etc.)	\$
Number of hours in project	
Your preferred rate per hour \$	_
E. Total cost of your labor	\$
Add lines A - E	\$
+Profit (markup%)	+\$
Wholesale price	=\$
Retail price (add 50% or more)	\$



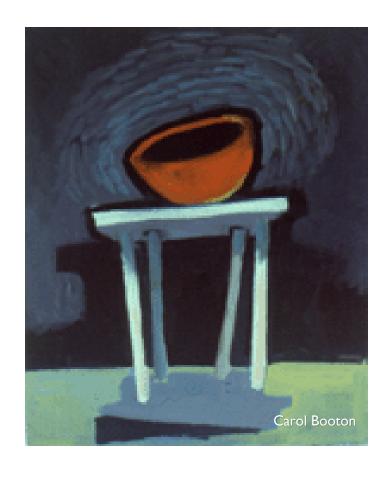
- Add lines A E
  - Add a percentage for profit
- = This is your wholesale price
  - Add a markup percentage
- = This is the retail price
- This model shows you where your breakeven price is for each piece
  - Charge less, you lose money
  - Charge more, you make a profit

A. Direct cost of materials (in a piece)	\$
B. Indirect costs (spread across pieces)	\$
C. Cost of hiring help (not your salary)	\$
D. Overhead costs (utilities, rent, etc.)	\$
Number of hours in project	
Your preferred rate per hour \$	_
E. Total cost of your labor	\$
Add lines A - E	\$
+Profit (markup%)	+\$
Wholesale price	=\$
Retail price (add 50% or more)	\$



- Using the cost-plus model means you must track certain data
  - Direct materials costs
  - Indirect materials costs
  - Outside labor costs
  - Overhead costs
  - Time in the project
- Some artists must track packing, shipping, delivery, and installation





Acrylic on ½ in. mdf | size 12 in. x 16 in.

Direct materials cost Indirect materials cost Outside labor	\$ 1.50 2.00 0.00	
Overhead Total costs	1.50	5.00
Artists labor hours 3 Rate per hour \$25.00 Total costs plus labor		<u>75.00</u> 80.00
% Profit 150% Wholesale price		<u>120.00</u> 200.00
Markup 50% Retail price		100.00 \$ 300.00





- Advantages of cost-plus pricing
  - You cover your costs
  - You set your desired profit margin
  - It's simple arithmetic
  - You can set up a spreadsheet to calculate
- Disadvantages cost-plus pricing
  - You have to keep track of a lot of data
  - It doesn't consider other market forces such as competitor pricing, your status and reputation, or demand for your work



#### COMPETITOR MATCHING PRICING

- Charge what other artists charge for similar work
- Factors to consider
  - Medium
  - Size
  - Mounting/materials
  - Framed/unframed
  - Purpose/intended use
  - Venue (gallery, online, etc.)
  - Career status/reputation



#### COMPETITOR MATCHING PRICING

- Advantages of competitor matching pricing
  - You are in a similar price range as other artists at your career stage in your geographical area
- Disadvantages
  - Your competitors might not be selling anything
  - It requires research to keep up with your competitors' actions
  - You might not be covering all your costs



#### **VENDOR PRICING**

- Galleries set the retail price, you get 50% to 60% of the sale
- Art brokers (AKA agents, advisors, or consultants) sell your art to a buyer (e.g., a hotel), set the price, take a commission
- Art auctions let bidders set prices
- Art platforms (e.g., Artfinder, Etsy, Artsy) charge a flat fee and take a percentage of sales, you set the retail price



#### **VENDOR PRICING**

#### Advantages of vendor pricing

- Whatever the vendor charges, that is what you go with
- You receive the sales and marketing help of the vendor
- The vendor usually collects and remits sales taxes so you don't have to
- You tap into the vendor's target audience

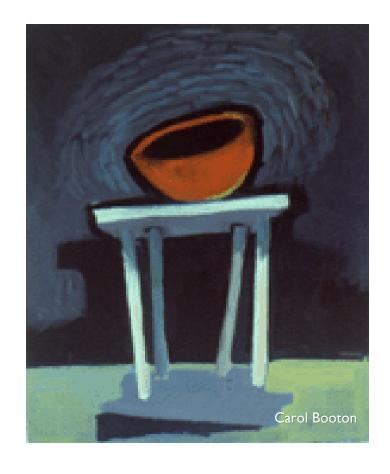
#### Disadvantages of vendor pricing

- You pay a portion of your profit to the vendor
- If you don't negotiate the retail price, the vendor can charge a high retail price but give you the wholesale price



- Calculate length x width = square inches
- Use a square inch multiplier of \$2 \$?, based on your reputation and experience
- Optional: Round price to nearest whole number
- Add materials cost × 2
- Add a markup if selling through a gallery

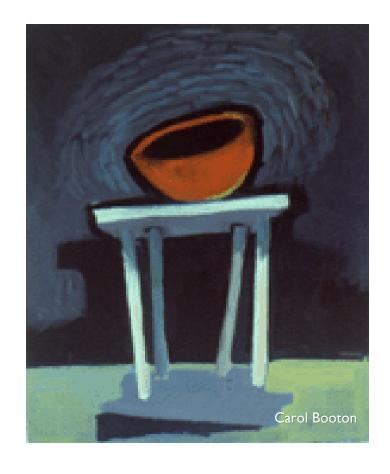
- If your pieces are many different sizes, use linear inches instead of square inches
- Width plus length
- Use a larger multiplier, perhaps \$10 \$20, based on your reputation and experience



#### Square-inch pricing

12 inches x 16 inches	192	2 inches
Multiplier \$2.00 Rounded up to nearest whole number	•	384.00 400.00
Materials cost x 2		10.00
Total		410.00
Gallery markup ~50%		200.00
Retail price	\$	610.00





#### Linear-inch pricing

12 inches + 16 inches	28 inches
Multiplier \$10.00 Rounded up to nearest whole numbe	\$ 280.00 r 300.00
Materials cost x 2	10.00
Total	310.00
Gallery markup ~50%	150.00
Retail price	\$ 460.00

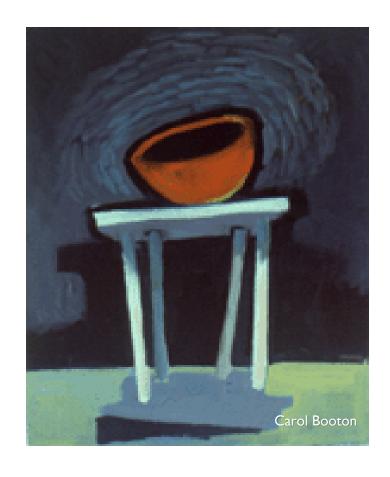


- Advantages of size-based pricing
  - It covers your costs and adds profit
  - It's simple arithmetic
  - Your work is priced consistently
  - You can adjust the multiplier as your career advances
- Disadvantages of size-based pricing
  - It doesn't consider other market forces such as competitor pricing or demand for your work



- Charge whatever it takes to make the annual income you desire (gross or net)
  - Choose your desired annual income
  - Determine how many items you can make in one year
  - Divide the income by the number of items to calculate the price per item
- Required data
  - What is your annual income goal?
  - How many items can you make in one year?
- You can calculate monthly and weekly production goals





Income goal pricing

Desired annual gross income \$50,000

Number of items I can produce and sell in one year 100

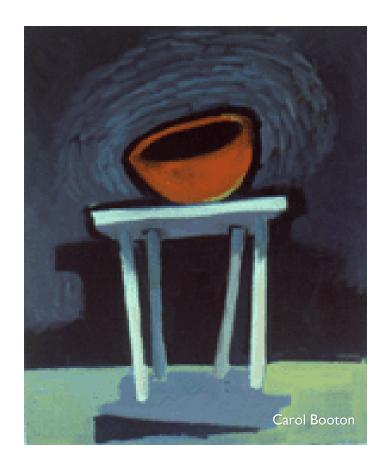
Price per item \$ 500.00





- Advantages of using income goal pricing
  - If you can sell what you make, you will earn your desired income
  - The arithmetic is simple
- Disadvantages of using income goal pricing
  - The model assumes you can sell the required quantity per year at the required price per unit
  - It does not take into account production costs, competitor pricing, your career stage, or market demand





What if you can't make nine of these paintings per month and sell them for \$500 each?

#### Options

- Hire some help
- Check that you are communicating the right messages to the right target audience
- Lower your desired price per hour/profit
- Spend your time making something with a better return
- Who cares, we make art for love not money

#### **BUYER PRICING**



- Let your buyers determine the price they will pay
- Sometimes buyers will offer more than you were going to charge them
- Make sure you at least cover your costs

#### INFORMATION TO COLLECT

#### Track your time, income, and expenses

- Cost of direct materials such as paint and canvasboards
- Cost of indirect materials such as brushes, mediums, tools, equipment
- Cost of outside help (rate/hour, number of hours
- Cost of rent and utilities such as electricity (overhead)

- Amount of time you spend creating a piece (minutes or hours)
- Cost of reproductions
- Administrative and selling costs
  - Costs of documentation
  - Cost of packing, shipping, installation, delivery
  - Advertising, PR, marketing costs
- Sales data

Consider getting professional bookkeeping or accounting help

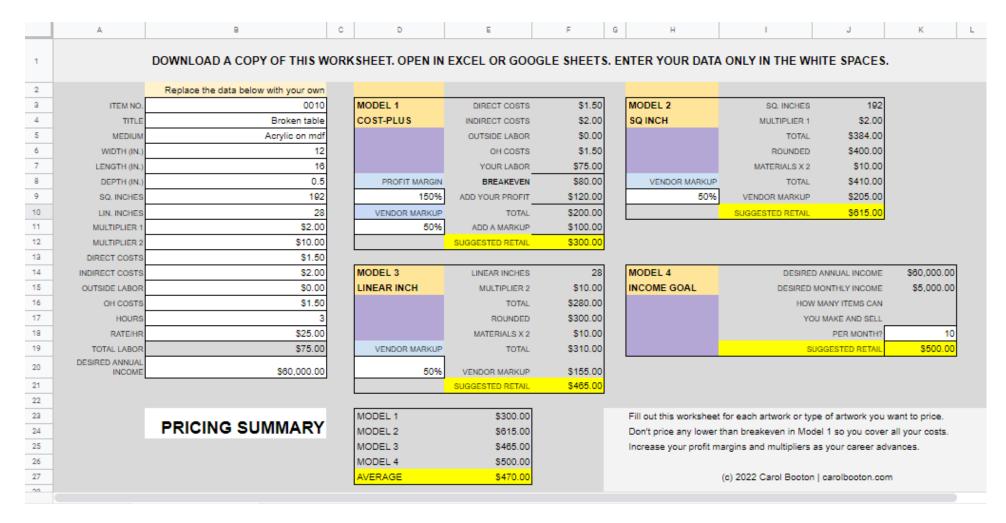


#### APPLYING YOUR PRICING MODELS

- Apply several pricing models to each artwork or type of artwork
- Average the prices to arrive at a possible retail price
- You are free to set whatever price you want, but try not to go below your breakeven price so you don't lose money
- Increase your profit margins and multipliers as your career advances
- Use a pricing worksheet like this one



#### APPLYING YOUR PRICING MODELS



39

PRICING MODELS WORKSHEET

SCORE //



#### **CLOSING THOUGHTS**

- Original art is not a commodity (like beans or corn)—this means works of art are unique and rare and potentially valuable
- Lowering your prices on original art teaches your buyers to expect low prices; it could be hard to raise prices later
- Applying different pricing models could help you overcome resistance to setting prices
- Averaging prices from different models gives you a consistent approach

#### **RESOURCES**

- Art/Work, by Bhandari, H. D., & Melber, J. (2017). New York, NY: Free Press/Simon and Schuster
- The Practical Handbook for the Emerging Artist (3rd ed.), by Margaret R. Lazzari. (2021). Thames & Hudson

- Start a business in Arizona https://azcc.gov/corporations/ten-stepsto-starting-a-business-in-az
- Sign up for a SCORE mentor https://www.score.org/



## Q&A





## **Pima County Public Library**

## IGNITE Business and Nonprofit Services

Events: library.pima.gov/events

Information: Call our Infoline @ (520) 791-4010

E-Resources: library.pima.gov/business