

NAEE

NATIONAL ASSOCIATION
OF ECONOMIC EDUCATORS

Activating Your Online Classroom With Pear Deck

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Your best design for a new NAEE logo...



**OPTION
1**



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**OPTION
2**



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Who would like...



Who would like...

How should we decide
how to allocate the card?



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Students, write your response!

Pear Deck Interactive Slide
Do not remove this bar

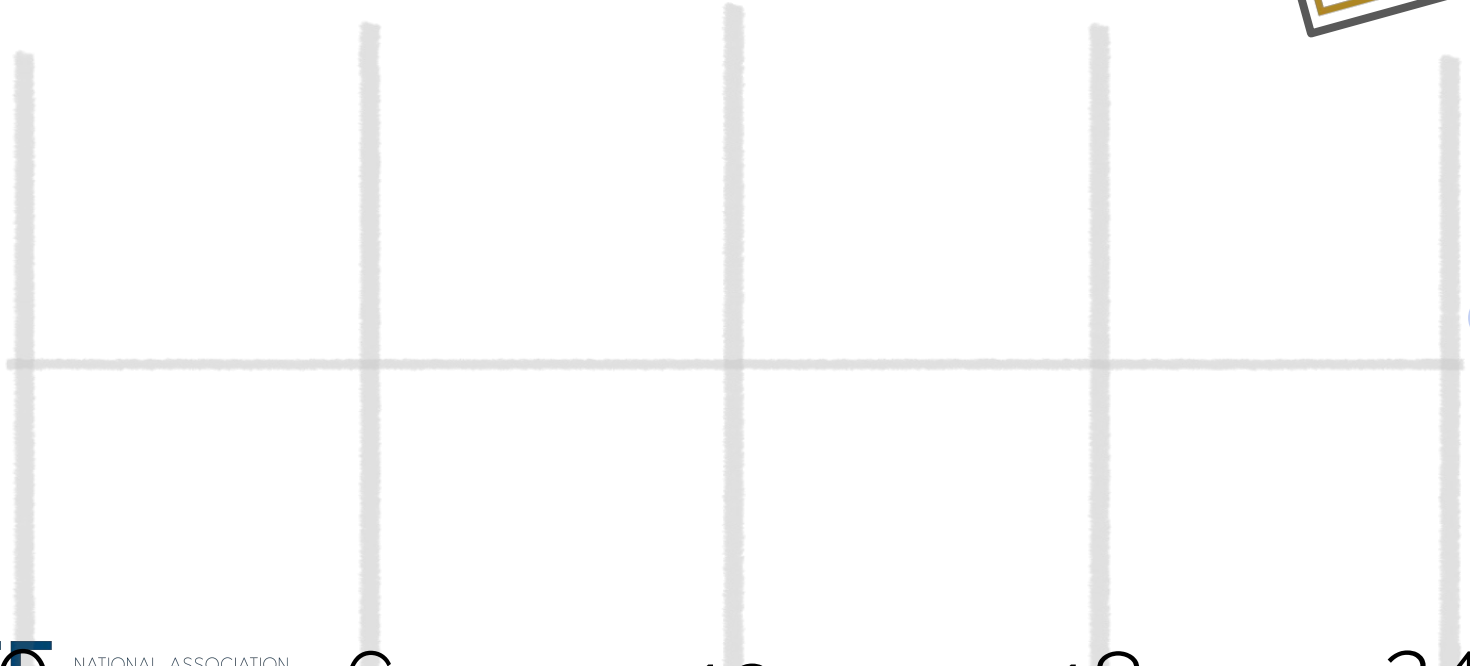
Let's Vote

Make your selection on
your mobile device



How many hours will you supply?

In the next 24 hours, how many hours would you supply to hold an EFL sign at a major intersection in your town?



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Students, drag the icon!

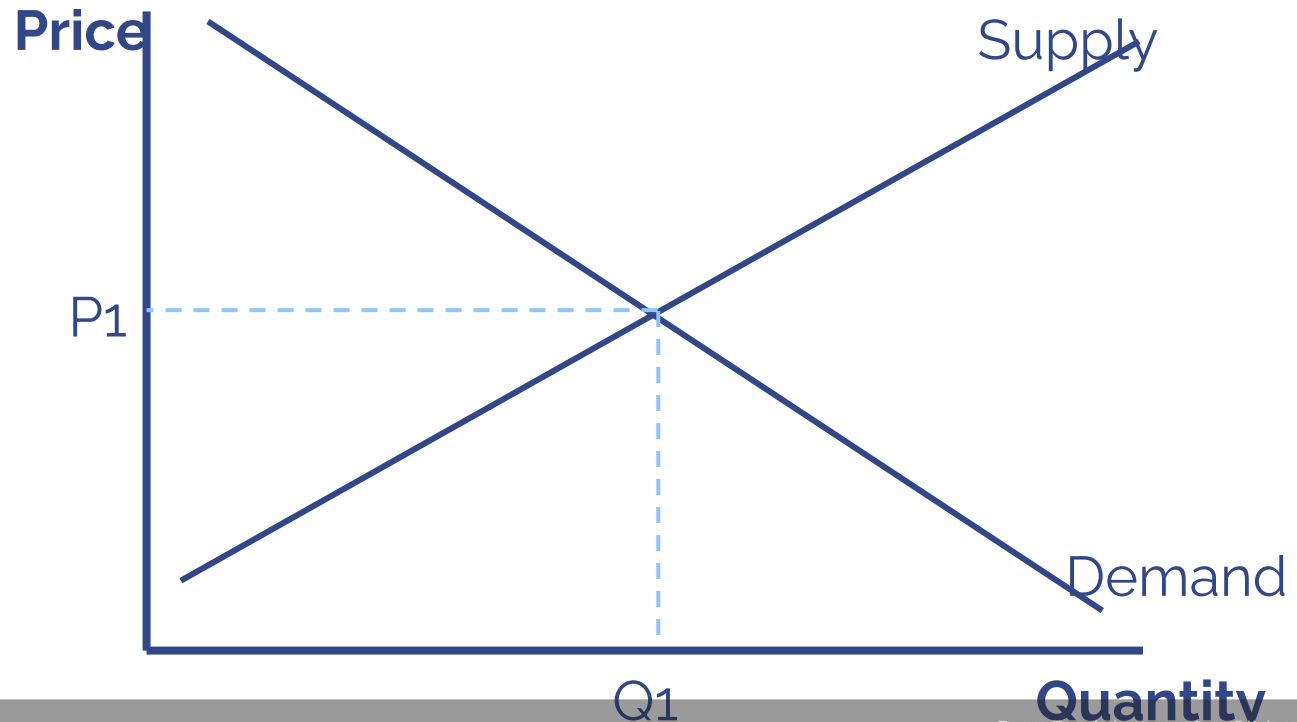
6

12

18

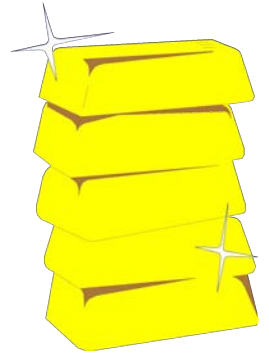
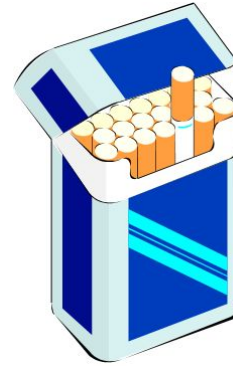
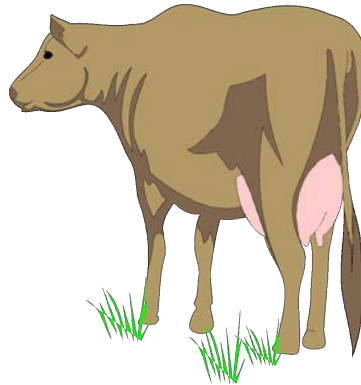
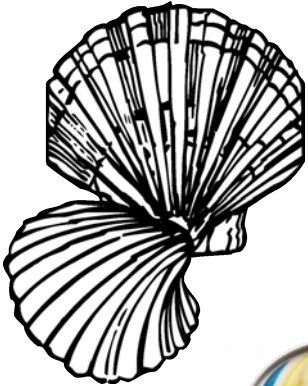
24

What will happen to the equilibrium price and quantity of computer monitors if many people have to work from home?



Which has NOT been used as money?

Drag your dot on your mobile device



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Students, drag the icon!

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Do not remove this bar

Virtual Modification: Auction

To bid, enter
NAME and
number of letters
from your FIRST
NAME that you
wish to bid.



Virtual Modification: Auction

To bid, enter
NAME and
number of letters
from your **FIRST &
LAST NAME** that
you wish to bid.



Scarce

You can know something is scarce if:

1. At a price of \$0 there is more than enough to go around

OR

2. There is more than one valuable use for that thing.

SCARCE or NOT SCARCE

Scarce

Not
Scarce



Activity: Fish Game (Virtual Modification)

- 100 Fish in the lake
- To fish enter the number of fish you want to catch
- 3 rounds
- Fish double at end of each round (up to capacity of lake)
- Your payout = Fish caught + your share of doubled fish after last round.
- 1 fish = 1 bonus point



Activity: Fish Game (Virtual Modification)



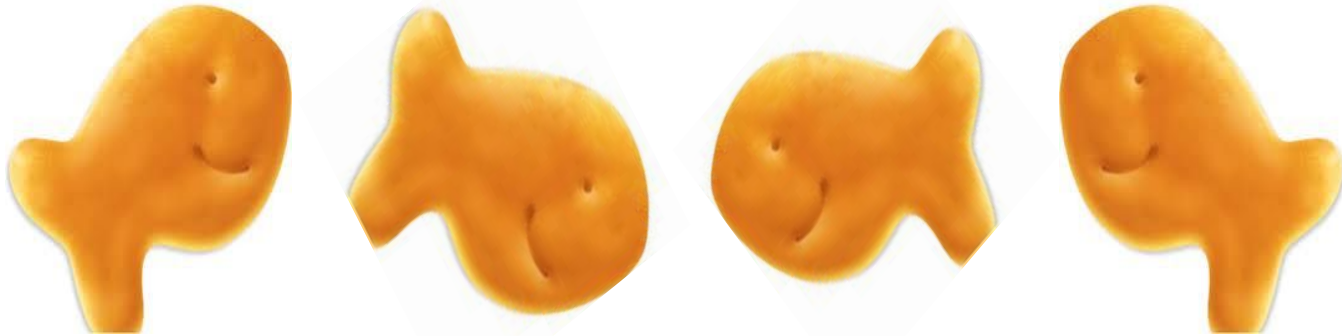
Catch your fish!

Activity: Fish Game (Virtual Modification)

- Your own lake with 4 fish capacity
- To fish enter the number of fish you want to catch
- 3 rounds
- Fish double at end of each round (up to capacity of lake)
- Your payout = Fish caught + your share of doubled fish after last round.
- 1 fish = 1 bonus point



Activity: Fish Game (Virtual Modification)



Catch your fish!



What is the current national debt?

Enter a
number on
your mobile
device





US Debt Clock.org

State Debt Clocks

World Debt Clocks

Debt Clock Time Machine

US NATIONAL DEBT
\$25,713,373,177,444

DEBT PER CITIZEN: **\$77,981**
 DEBT PER TAXPAYER: **\$207,134**

US FEDERAL SPENDING (OFFICIAL): **\$6,284,202,952,533**
 US FEDERAL BUDGET DEFICIT (OFFICIAL): **\$3,043,064,907,997**

US FEDERAL SPENDING (ACTUAL): **\$6,877,600,610,964**
 US FEDERAL BUDGET DEFICIT (ACTUAL): **\$3,636,462,562,580**

US FEDERAL DEBT TO GDP RATIO
 1960: **52.84%** 1980: **34.58%** 2000: **57.75%** NOW: **123.02%**

US FEDERAL TAX REVENUE: **\$3,241,138,048,958**
 REVENUE PER CITIZEN: **\$9,831**

TOTAL STATE REVENUE: **\$2,008,588,257,545**
 TOTAL LOCAL REVENUE: **\$1,308,603,008,720**

INCOME TAX REVENUE: **\$1,630,060,174,393**
 PAYROLL TAX REVENUE: **\$1,224,353,391,612**

CORPORATE TAX REVENUE: **\$216,676,694,258**
 TARIFF TAX REVENUE: **\$66,936,047,106**

STATE DEBT: **\$1,184,255,811,593**
 DEBT PER CITIZEN: **\$3,592**

LOCAL DEBT: **\$2,093,289,500,006**
 DEBT PER CITIZEN: **\$6,349**

US GROSS DOMESTIC PRODUCT: **\$20,900,920,708,377**
 TOTAL FEDERAL/STATE/LOCAL SPENDING: **\$9,626,071,689,451**
 TOTAL DEBT TO GDP RATIO: **138.71%**
 SPENDING TO GDP RATIO: **46.06%**

Largest Budget Items

MEDICARE/MEDICAID: **\$1,284,966,373,654**
 SOCIAL SECURITY: **\$1,077,298,527,270**
 DEFENSE/WAR: **\$689,982,301,597**
 INTEREST ON DEBT (NET): **\$383,989,380,896**

Unfunded Debt/Interest

US TOTAL INTEREST PAID: **\$3,776,953,056,273**
 INTEREST PER ADULT: **\$14,801**

US TOTAL DEBT: **\$77,454,469,236,079**
 SAVINGS PER FAMILY: **\$15,140**

BANK INTEREST RECEIVED: **\$832,678,362,223**
 BANK INTEREST PAID: **\$154,119,838,043**

TOTAL PERSONAL DEBT: **\$20,527,492,249,683**
 PERSONAL DEBT PER CIT: **\$62,257**

STUDENT LOAN DEBT: **\$1,673,961,829,878**
 PER STUDENT: **\$37,734**

CREDIT CARD DEBT: **\$1,011,440,077,350**
 PER HOLDER: **Money/ Banking History**

Money Creation

US TREASURY DOLLARS NOW: **\$787,874,138**
 TREASURY DOLLARS 2000: **\$3,545,630,425**

US M2 MONEY SUPPLY NOW: **\$17,664,303,866,980**
 US M2 MONEY SUPPLY 2000: **\$4,778,203,258,683**

CURRENCY AND CREDIT DERIVATIVES NOW: **\$682,068,060,401,804**
 CURRENCY AND CREDIT DERIVATIVES 2000: **\$90,617,231,935,824**

US POPULATION 329,704,802	US WORKFORCE NOW 123,074,260	OFFICIAL UNEMPLOYED 41,724,928	DOLLAR TO OIL RATIO NOW \$86.07 PER BARREL
US INCOME TAXPAYERS 124,062,150	US WORKFORCE 2000 157,885,595	ACTUAL UNEMPLOYED 43,315,066	DOLLAR TO OIL RATIO 1913 \$2.09 PER BARREL
PRIVATE SECTOR JOBS 110,975,856	NOT IN LABOR FORCE NOW 117,129,469	FULL-TIME WORKERS 110,994,491	DOLLAR TO SILVER RATIO NOW \$3,113 PER OUNCE
US SELF-EMPLOYED 4,549,647	NOT IN LABOR FORCE 2000 80,627,647	PART-TIME WORKERS 16,394,076	DOLLAR TO SILVER RATIO 1913 \$2.64 PER OUNCE
US UNION WORKERS 15,432,474	MEDIAN INCOME NOW \$34,076	MEDIAN NEW HOME NOW \$323,048	DOLLAR TO GOLD RATIO NOW \$25,813 PER OUNCE
GOVERNMENT EMPLOYEES 23,923,101	MEDIAN INCOME 2000 \$30,649	MEDIAN NEW HOME 2000 \$164,312	DOLLAR TO GOLD RATIO 1913 \$28.88 PER OUNCE
MANUFACTURING JOBS NOW 8,301,399	US BANKRUPTCIES 770,461	LIVING IN POVERTY 36,120,369	PAPER TO SILVER RATIO NOW 173.84 to 1
MANUFACTURING JOBS 2000 17,209,476	US FORECLOSURES 366,892	WITHOUT INSURANCE 28,253,505	PAPER TO GOLD RATIO NOW 87.66 to 1
US RETIREES 54,835,887	MEDICARE ENROLLEES 60,089,815	US MILLIONAIRES 18,085,998	DOLLAR TO CRYPTO RATIO NOW 65.15 to 1
US DISABLED	MEDICAID RECIPIENTS	FOOD STAMP RECIPIENTS	DOLLAR TO CRYPTO RATIO 2013



Students browse: www.usdebtclock.org/

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Do not remove this bar

Draw or type 2 take-aways or questions you have.

1

2



Students, draw anywhere on this slide!