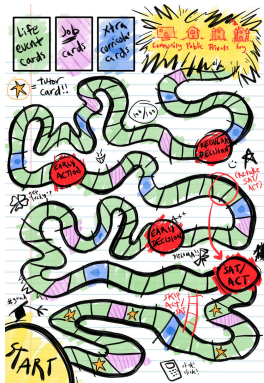


Mission College Admission

MATERIALS



pg 2:
Game Board



pgs 45-64:
SAT Cards



pgs 65-84:
ACT Cards

Application Portfolio		Admissions Results	
Student Name: _____		Ivy League: ____/4	
High School: _____		Private: ____/3	
Income Level: _____		Public: ____/2	
Parental Education: Check the box below that applies		Community College: ____/1	
Attended college: ☐ Did NOT attend college: ☐		Admissions Total: _____	
GPA: _____		Cash Total (in case of a tie): _____	
SAT/ACT: _____			
Job: _____			
Extracurriculars: _____			
Letter of Recommendation (x 3 points)		Letter of Recommendation (x 1 point)	
College Essay (x 1 point)			

pgs 3-4:
Application Portfolio sheets

Admissions Results sheets



pgs 85-86:
Tutor Tokens



pgs 5-34:
Life Event Cards



pgs 35-40:
Extracurricular Cards



pgs 39-44:
Job Cards



pgs 87-95:
Cash

Additional Materials:

- 6 **pawns** (one per player)
- 2 six-sided **dice** (D6)
- 6 **dry-erase markers** (one per player)

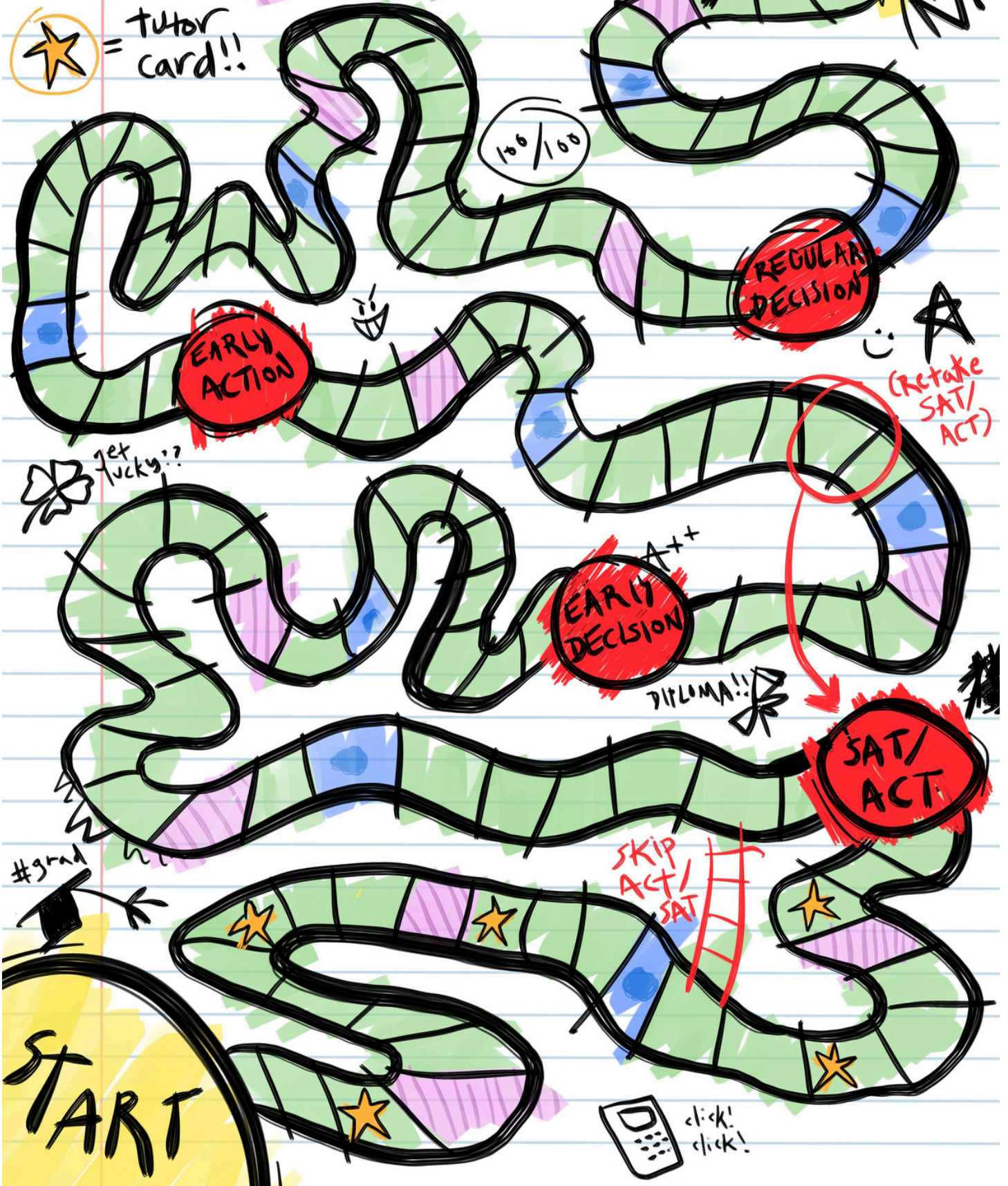
Life event cards

Job cards

Xtra curricular cards



★ = tutor card!!



Application Portfolio

Student Name: _____

High School: _____

Income Level: _____

Parental Education: *Check the box below that applies*

Attended college: ☐ **Did NOT attend college:** ☐

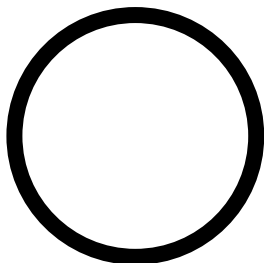
GPA: _____

SAT/ACT: _____

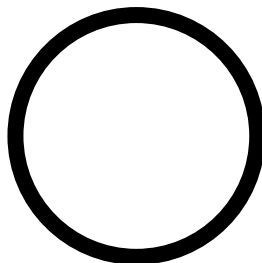
Jobs: _____

Extracurriculars: _____

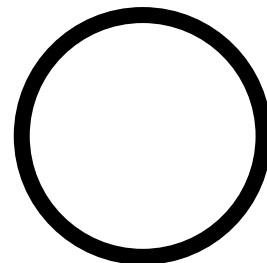
**Letter of
Recommendation
(+ 1 point)**



**Letter of
Recommendation
(+ 1 point)**



**College Essay
(+1 point)**



Admissions Results

Ivy
League: _____/4

Private: _____/3

Public: _____/2

Community
College: _____/1

Admissions Total: _____

Cash Total
(*in case of a tie*): _____

Life Event
Card

Life Event
Card

Life Event
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Life Event
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Life Event
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Life Event
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Life Event
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Life Event
Card

Your wifi crashes the night before your math test.
Move backwards 2 spaces
OR pay the bank \$20 for a mobile hotspot.

You find \$100 on your way walking to school!
Take \$100 from the bank.

You volunteer for the Red Cross. Move forward 2 spaces OR +0.5 to Extracurriculars.

Your locker gets jammed and you're late to class. Move back 1 space or pay \$20 for maintenance.

Snow day! You have time to catch up on your late assignments.
Add 0.25 to GPA OR move forward 1 space.

A family emergency distracts you from your studies. -0.5 GPA.

Your teacher writes you a glowing comment on your essay. +1 GPA OR gain a Letter of Recommendation (if you have not already)

Your backpack rips open in the hallway. Pay the bank \$50 to replace it.

Life Event
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Life Event
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Life Event
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Life Event
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You get extra credit for helping tutor a student from the grade below you. +0.5 GPA or +0.5 Extracurriculars.

Your friends drag you into a three-hour “study session” that turns into a gossip session. Skip your next turn OR -0.5 GPA.

A pipe bursts at school. Move back 2 spaces because your classes get relocated.

You are announced athlete of the week at your school! +0.5 Extracurricular OR move 3 spaces forward.

Your sibling spills water on your homework, and it's now illegible. -0.25 GPA OR pay \$40 for the answers from your classmate.

Your school emails a free SAT practice link on Khan Academy. +0.5 SAT/ACT (if available) or +0.5 GPA

You binge Netflix instead of studying for your science test. Go back 1 space OR -0.25 GPA.

Your teacher catches you cheating. -1 GPA OR move back 4 spaces.

Life Event
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Life Event
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Life Event
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Life Event
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Life Event
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Life Event
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Life Event
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You make a new friend who motivates you to study in English class. Move forward 2 spaces or +0.5 GPA.

Your dog eats your homework. Pay the bank \$20 for last minute answers, or -0.5 GPA.

You get extra volunteer hours unexpectedly. +0.25 extracurricular OR move forward 1 space.

A pipe freezes at home and you lose heat. -1.25 GPA from inability to focus OR pay \$200 to help your family.

You stay after class for help studying. +1 GPA.

Your bus breaks down. All players go back 1 space.

You catch a bad cold. Skip your next turn.

Your favorite teacher retires, and you wanted them to write your letter of recommendation. Move back 2 spaces OR if you have a letter of recommendation space filled, erase it.

Life Event
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Life Event
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Life Event
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Life Event
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Life Event
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Life Event
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You get invited to join a new club. +1 Extracurricular OR study instead and +0.5 GPA.

A surprise pop quiz is tomorrow. -0.5 GPA OR pay \$20 for study materials to avoid the penalty.

The library stays open late. +0.5 GPA OR +0.5 SAT/ACT (if available).

You get offered a part-time job. Take \$400 from the bank OR gain +1 Extracurricular.

A club president asks you to help plan an event. +1 Extracurricular OR decline and +0.5 GPA.

Your group project partners slack off. Move back 1 space OR pay \$50 in supplies to impress the class.

You miss your alarm because your phone died. Move back 2 spaces OR pay \$20 for an alarm clock.

Your teacher offers an optional weekend study session. +1 GPA OR +1 SAT/ACT (if available).

Life Event
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Life Event
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Life Event
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Life Event
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Life Event
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You are asked to help decorate for prom. +0.5 Extracurricular or skip and study for +0.5 GPA.

You get your PSAT scores, and you realize you need to study harder. -1 Extracurricular for more time or pay \$200 for a weekly tutor.

Your counselor sends scholarship opportunities. +0.25 GPA OR gain a Letter of Recommendation (if you have not already).

Your phone dies during homework. Pay \$20 for a charger OR -0.5 GPA since you have no music to motivate you while you work.

You are invited to work at a summer camp program! +1 Extracurricular OR gain a Letter of Recommendation (if you have not already)

You have a rough mental health day. Skip your next turn OR move back 5 spaces.

You win a small essay contest. +1 GPA or \$20 or fill in College Essay (if you have not already).

You have less homework tonight. Gain \$150 from working an extra shift OR fill in College Essay (if you have not already).

Life Event
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Life Event
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Your dog gets sick. Pay \$50 to the bank.

You sleep through a test, drop GPA by 1.

It's your birthday! Take \$50 from each player.

Your cousin throws up on your final project. Drop GPA by 1.

You do well on a pop quiz! +1 GPA.

Your Mom grounds you and you do work for three days straight. Move forward 3 spaces.

School dance, who needs studying! Move backward 2 spaces.

Shopping day! You buy a cool coat. Go back 1 space and pay \$50 to the bank.

Life Event
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Life Event
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Life Event
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Life Event
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Life Event
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Life Event
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Life Event
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You need to get your wisdom teeth removed, pay \$50 to the bank and skip a turn.

You get a scholarship!
Take \$300 and take another turn!

Pinkeye is going around! Each player has to roll the dice. If it's odd, they have pink eye and go back 3 spaces, if it's even they don't and stay where they are.

School carnival! Every player goes back 2 spaces.

There's a raining spell, you study the whole time. Go forwards 2 spaces and +1 GPA.

You get suspended for biting your bully. Pay the player to your left \$50 for their medical bills and -1 GPA.

You pull an all nighter studying! +1 GPA.

Your school wants a new mural, you paint it for them. Skip your next turn.

Life Event
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Life Event
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Life Event
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Life Event
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Life Event
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Your dog poops on a fancy lawn and the house owner sees it. Pay the bank \$50.

Your friend goes through a breakup so you don't study enough for a test.
-1 GPA.

There's a party this weekend! Each player rolls the dice and the person with the lowest roll gets sick after the party and misses a few days of school. The person with the lowest roll gets -1 GPA and goes back 2 spaces.

You forget about a quiz and bomb it -1 GPA.

You cheat on a test and get caught. -1 GPA.

You get fired from your job! Discard 1 job card.

You get in a fight during an extracurricular and get kicked out. Discard 1 extracurricular card.

Seasonal allergies keep you inside, you study for a few days. +1 GPA and move forward 1 space.

Life Event
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Life Event
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Life Event
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Life Event
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Life Event
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Life Event
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Life Event
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Your school's college advisor quits, move back 3 spaces.

People talk too loudly in the library and you can't study properly. Go back 2 spaces.

Your favorite singer drops a new album! You skip studying and listen all night. Skip your next turn.

You get a bad grade on an important essay. -1 GPA.

Your ancient computer finally gives up on life. You can't get work done and have to get a new one. -1 GPA and give \$300 to the bank.

Your student ID gets stolen and you can't get a meal before a big test. -1 GPA.

Your crush asks you out! Skip your next turn to go to the movies with them.

You fail your drivers test. Pay the bank \$50 for the fees.

Life Event
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Life Event
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Life Event
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Life Event
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Life Event
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Life Event
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Life Event
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You pass your drivers test! Pay the bank \$50 for the fees.

Your mom surprises you with tickets to a local play! Go back 2 spaces to see it.

It's your best friend's birthday! You eat too much cake and don't feel well, go back 1 space.

You shared a bottle with a friend and got persistent cold sores. Pay \$50 to the bank to go to the doctor and get treatment.

You win a local writing contest! Take \$50 from the bank.

Your favorite band is in town, pay \$100 to see them!

You get your ears pierced. You can get \$50 silver ones, \$100 gold ones, or \$200 diamond ones. Pay the bank the amount for which ones you choose.

You get hit by a car. You survive and sue. Go back 2 spaces and take \$200 from the person to your left.

Life Event
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Life Event
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Life Event
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Your friend group is having a sleepover the night before a major math test. Go to the sleepover anyway (−0.25 GPA) OR stay in and study (+0.25 GPA)

You decide to start a club to share your culture with others and build a community with a shared culture. +1 extracurricular

Your school implements a new policy that mandates clear/mesh backpacks. Spend \$50 on a new backpack OR move back 2 spaces for disciplinary action.

Your parents start asking that you contribute to paying bills now that you have a job. −\$200 OR move back 2 spaces for not obeying

A new pair of shoes is trending! You spend \$100 to buy them and fit in.

Your friends invite you to go shopping with them over the weekend, but a coworker asked you to cover their shift on the same day. Go out with your friends and spend \$100 OR work the shift and earn \$100.

It's your brother's birthday, but you're scheduled to work. Call out of work and buy your brother a present (−\$50) OR work your shift anyway and earn \$100.

You used a free period to work on your personal statement. Move forward 3 spaces OR +1 College Essay

Life Event
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Life Event
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Life Event
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Life Event
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Life Event
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Your parents are thinking of getting a divorce and you lose focus. -0.5 GPA
OR move back 3 spaces

You decide to quit your job and now have more time to either study for the SAT/ACT (SAT/ACT $+1$) or get involved in another extracurricular (EC $+1$).

You quit your job and now have less spending money. Move back 1 space or go out with your friends and $-\$50$

You're too busy packing your things to move homes to study.
SAT/ACT -1 OR GPA -1

You have a new sibling and dedicate some time to babysitting. SAT/ACT -0.5 OR GPA -0.5

Your grandpa is in the hospital, and you visit him often, resulting in less time to study. SAT/ACT -0.25 OR GPA -0.25

Your pet hamster dies and you're devastated. You don't want to think about school for the week.
SAT/ACT -0.25 OR
GPA -0.25

Your pet hamster dies, and you want to buy him a coffin. $-\$20$

Life Event
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Life Event
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Life Event
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Life Event
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Your younger siblings need to be babysat while your parents are at work. You can't focus on your work while watching them.
SAT/ACT -1 OR GPA -1

Your dad breaks his leg and can't go to work. Take out from your savings to help your family buy groceries (-\$200) OR move back 4 spaces.

Things aren't going well at home and you're distraught. Move back 3 spaces OR GPA -0.25

You spent all night preparing for a presentation you have the next day, but you get anxious and don't do as well as you wanted to. Move back 2 spaces OR -0.25 GPA

You catch a virus, and your doctor recommends that you stay home. Use the time to study (+0.25 GPA) OR take it as free time to play video games (-0.25 GPA).

You trip and fall as you're running. Buy ointment to treat your wound (-\$10) OR move back 1 space.

A new season of your favorite show just came out. Lose sleep and focus to stay up all night watching it (-0.25 GPA) OR watch only one episode a day and get enough sleep each night (+0.25 GPA).

You've joined too many clubs and have a job and are constantly tired, resulting in less focus on schoolwork. Free up time by working less hours (-0.5 Jobs) OR being less involved in a club (-0.5 EC).

Life Event
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Life Event
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Your friends are peer pressuring you to go out, but you have a lot of homework. Go out anyway (−0.25 GPA) OR stay in and study (+0.25 GPA).

You make no progress on your college application this week due to increased responsibilities with your siblings at home. Skip your next turn.

You make no progress on your college application this week due to picking up more shifts at work to help cover family expenses. Skip your next turn.

You make no progress on your college application this week because you're hospitalized. Skip your next turn.

You get in a fight with your younger sibling's bully and are suspended from school. Remove a letter of recommendation if you have one OR move back 3 spaces.

You decide that your friends are toxic and don't really care about you. Join a club to find community (+1 EC) OR allow yourself to ponder and do nothing (−0.25 GPA).

You decided to take 7 classes instead of requesting some free periods; you're overwhelmed by all your school work and college applications. Prioritize your school work (+0.5 GPA) OR prioritize studying for the SAT/ACT (+0.5 SAT/ACT).

You had a hard time with the previous unit's content for your history class and did bad on your test. Retake the test for a better grade (+0.10 GPA) OR move back 1 space.

Life Event
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Life Event
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Life Event
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Life Event
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Your favorite football team is playing against your best friend's favorite football team. Y'all place a bet, and you win! Take \$50 from the person to your left.

You're required to ask your counselor for a letter of recommendation, but you never introduced yourself to them, so they can't personalize your letter well. Move back 2 spaces OR -0.5 letter of recommendation.

The previous president of one of your clubs graduated, so you are asked to be the new president. Take on the role ($+0.5$ EC) OR decline the role to focus on school work ($+0.5$ GPA).

You have 3 final exams that are each 30% of their respective classes on the same day. Prioritize at most 2 of the exams (-1 GPA) OR buy an energy drink and stay up all night studying ($-\$10$).

You transfer schools midway through your first semester. You're having a hard time adjusting to all the changes in your life. Move back 3 spaces OR -1 GPA.

You coordinate well with your group for your school's end of year community engagement project, and it's a success! Move forward 3 spaces OR ask your teacher for a letter of recommendation ($+1$) after they saw your hard work

You're suspended from school for making an insensitive comment. Move back 2 spaces OR remove a letter of recommendation if you have one.

You're suspended from school for damaging school property. Move back 4 spaces OR pay \$200 to cover the cost of the needed repairs.

Extracurricular
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Extracurricular
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Extracurricular
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Extracurricular
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Extracurricular
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Extracurricular
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Extracurricular
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Extracurricular
Card

You start refereeing for
your school!

The other teams don't like
your calls...

You start a gardening club!

It's really starting to
bloom!

You start working for a
mental health hotline!

The people are very nice
and you learn a lot.

You become a teacher's
assistant for Algebra!

Now the underclassmen
have a shot at
understanding it!

You start a YouTube
channel!

Your friends keep your
videos on loop to bump
your views.

You join debate club!

Your opponent is an idiot.

You start working for the
yearbook!

Your senior class will
appreciate your playful
additions!

You start taking bird
photos with your dad's old
camera!

You're chirping with
excitement!

Extracurricular
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Extracurricular
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Extracurricular
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Extracurricular
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Extracurricular
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Extracurricular
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Extracurricular
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Extracurricular
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You join your school's newspaper!

Everyone's buzzing about your latest piece!

You start a sewing club!

The school's theater department gives you props!

You get the lead in the school musical!

Get ready for your first on-stage kiss...?!

You start a midnight radio station/ podcast!

Your mom records it for the morning and plays it too loud.

You join your school's robotics club!

Seeing your first robot go will be worth all the effort!

You start making short films with friends!

Make the most of every shoot day!

You become a school ambassador!

Your school spirit goes through the roof!

You work as a social media manager for your school!

The views on your school page go through the roof!

Extracurricular
Card

Extracurricular
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Extracurricular
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Extracurricular
Card

Job Card

Job Card

Job Card

Job Card

You start doing community service!

Helping people makes you feel good!

You start an art club!

Let out your inner creativity!

You join club volleyball!

This will surely add a spike of excitement in your life!

You join a band as a guitarist!

It's cathartic to get some energy out shredding.

You are offered a job as a tutor!

Take \$50 from the bank every time you pass a job space.

You are offered a job as a writer in your local newspaper!

Take \$50 from the bank every time you pass a job space.

You start a personal training business!

Take \$100 from the bank every time you pass a job space.

You are offered a job as a dog walker for a wealthy family!

Take \$100 from the bank every time you pass a job space.

Job Card

Job Card

Job Card

Job Card

Job Card

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Job Card

Job Card

You are offered a job as a delivery driver!

Take \$50 from the bank every time you pass a job space.

You are offered a paid aerospace internship!

Take \$100 from the bank every time you pass a job space.

You start working for a driving company!

Take \$50 from the bank every time you pass a job space.

You are offered a job as a house cleaner for a wealthy family!

Take \$100 from the bank every time you pass a job space.

You are offered a job as a waiter!

Take \$50 from the bank every time you pass a job space.

You are offered a job as a waiter at an expensive restaurant!

Take \$100 from the bank every time you pass a job space.

You are offered a job as a retail worker!

Take \$50 from the bank every time you pass a job space.

You are offered a job as an assistant mechanic!

Take \$50 from the bank every time you pass a job space.

Job Card

Job Card

Job Card

Job Card

Job Card

Job Card

Job Card

Job Card

You start a pool cleaning business!

Take \$50 from the bank every time you pass a job space.

You are offered a job at your uncle's car wash!

Take \$50 from the bank every time you pass a job space.

You are offered a job as a wedding photographer assistant!

Take \$100 from the bank every time you pass a job space.

You are offered a job as a lifeguard!

Take \$100 from the bank every time you pass a job space.

You are offered a job as a nanny for a wealthy family!

Take \$100 from the bank every time you pass a job space.

You are offered a job as a paid film intern!

Take \$50 from the bank every time you pass a job space.

You are offered a job at the local grocery store!

Take \$50 from the bank every time you pass a job space.

You are offered an opportunity as a micro-influencer!

Take \$100 from the bank every time you pass a job space.

SAT

SAT

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Card

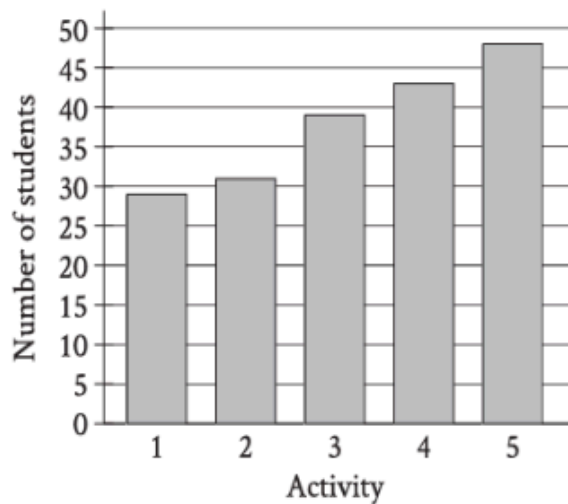
SAT

SAT

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Card

1



A group of students voted on five after-school activities. The bar graph shows the number of students who voted for each of the five activities. How many students chose activity 3?

- A) 25
- B) 39
- C) 48
- D) 50

2

What percentage of 300 is 75?

- A) 25%
- B) 50%
- C) 75%
- D) 225%

3

$$\frac{x^2}{25} = 36$$

What is a solution to the given equation?

- A) 6
- B) 30
- C) 450
- D) 900

4

3 more than 8 times a number x is equal to 83. Which equation represents this situation?

- A) $(3)(8)x = 83$
- B) $8x = 83 + 3$
- C) $3x + 8 = 83$
- D) $8x + 3 = 83$

SAT

SAT

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SAT

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Card

Hana deposited a fixed amount into her bank account each month. The function $f(t) = 100 + 25t$ gives the amount, in dollars, in Hana's bank account after t monthly deposits. What is the best interpretation of 25 in this context?

- A) With each monthly deposit, the amount in Hana's bank account increased by \$25.
- B) Before Hana made any monthly deposits, the amount in her bank account was \$25.
- C) After 1 monthly deposit, the amount in Hana's bank account was \$25.
- D) Hana made a total of 25 monthly deposits.

A customer spent \$27 to purchase oranges at \$3 per pound. How many pounds of oranges did the customer purchase?

Nasir bought 9 storage bins that were each the same price. He used a coupon for \$63 off the entire purchase. The cost for the entire purchase after using the coupon was \$27. What was the original price, in dollars, for 1 storage bin?

x	$f(x)$
0	29
1	32
2	35

For the linear function f , the table shows three values of x and their corresponding values of $f(x)$. Which equation defines $f(x)$?

- A) $f(x) = 3x + 29$
- B) $f(x) = 29x + 32$
- C) $f(x) = 35x + 29$
- D) $f(x) = 32x + 35$

SAT

SAT

Card

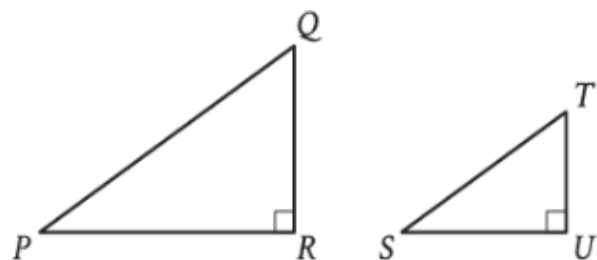
Card

SAT

SAT

Card

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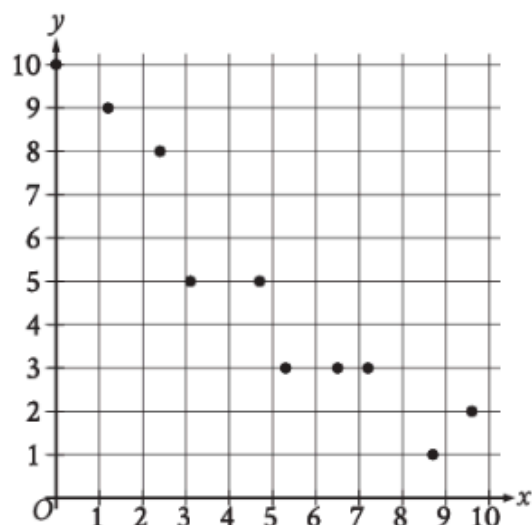


Note: Figures not drawn to scale.

Right triangles PQR and STU are similar, where P corresponds to S . If the measure of angle Q is 18° , what is the measure of angle S ?

- A) 18°
- B) 72°
- C) 82°
- D) 162°

The scatterplot shows the relationship between two variables, x and y .



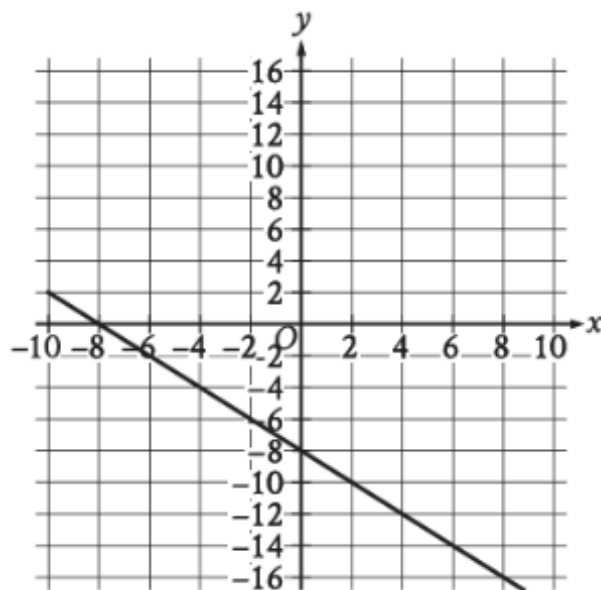
Which of the following equations is the most appropriate linear model for the data shown?

- A) $y = 0.9 + 9.4x$
- B) $y = 0.9 - 9.4x$
- C) $y = 9.4 + 0.9x$
- D) $y = 9.4 - 0.9x$

$$2.5b + 5r = 80$$

The given equation describes the relationship between the number of birds, b , and the number of reptiles, r , that can be cared for at a pet care business on a given day. If the business cares for 16 reptiles on a given day, how many birds can it care for on this day?

- A) 0
- B) 5
- C) 40
- D) 80



What is an equation of the graph shown?

- A) $y = -2x - 8$
- B) $y = x - 8$
- C) $y = -x - 8$
- D) $y = 2x - 8$

SAT

SAT

Card

Card

SAT

SAT

Card

Card

If $\frac{x}{8} = 5$, what is the value of $\frac{8}{x}$?

$$24x + y = 48$$

$$6x + y = 72$$

The solution to the given system of equations is (x, y) . What is the value of y ?

Line t in the xy -plane has a slope of $-\frac{1}{3}$ and passes through the point $(9, 10)$. Which equation defines line t ?

- A) $y = 13x - \frac{1}{3}$
- B) $y = 9x + 10$
- C) $y = -\frac{x}{3} + 10$
- D) $y = -\frac{x}{3} + 13$

The function $f(x) = 206(1.034)^x$ models the value, in dollars, of a certain bank account by the end of each year from 1957 through 1972, where x is the number of years after 1957. Which of the following is the best interpretation of " $f(5)$ is approximately equal to 243" in this context?

- A) The value of the bank account is estimated to be approximately 5 dollars greater in 1962 than in 1957.
- B) The value of the bank account is estimated to be approximately 243 dollars in 1962.
- C) The value, in dollars, of the bank account is estimated to be approximately 5 times greater in 1962 than in 1957.
- D) The value of the bank account is estimated to increase by approximately 243 dollars every 5 years between 1957 and 1972.

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For a certain rectangular region, the ratio of its length to its width is 35 to 10. If the width of the rectangular region increases by 7 units, how must the length change to maintain this ratio?

- A) It must decrease by 24.5 units.
- B) It must increase by 24.5 units.
- C) It must decrease by 7 units.
- D) It must increase by 7 units.

Square P has a side length of x inches. Square Q has a perimeter that is 176 inches greater than the perimeter of square P. The function f gives the area of square Q, in square inches. Which of the following defines f ?

- A) $f(x) = (x + 44)^2$
- B) $f(x) = (x + 176)^2$
- C) $f(x) = (176x + 44)^2$
- D) $f(x) = (176x + 176)^2$

$$\frac{14x}{7y} = 2\sqrt{w + 19}$$

The given equation relates the distinct positive real numbers w , x , and y . Which equation correctly expresses w in terms of x and y ?

- A) $w = \sqrt{\frac{x}{y}} - 19$
- B) $w = \sqrt{\frac{28x}{14y}} - 19$
- C) $w = \left(\frac{x}{y}\right)^2 - 19$
- D) $w = \left(\frac{28x}{14y}\right)^2 - 19$

Point O is the center of a circle. The measure of arc RS on this circle is 100° . What is the measure, in degrees, of its associated angle ROS ?

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The expression $6\sqrt[5]{3^5x^{45}} \cdot \sqrt[8]{2^8x}$ is equivalent to ax^b , where a and b are positive constants and $x > 1$.

What is the value of $a + b$?

A right triangle has sides of length $2\sqrt{2}$, $6\sqrt{2}$, and $\sqrt{80}$ units. What is the area of the triangle, in square units?

- A) $8\sqrt{2} + \sqrt{80}$
- B) 12
- C) $24\sqrt{80}$
- D) 24

The expression $4x^2 + bx - 45$, where b is a constant, can be rewritten as $(hx + k)(x + j)$, where h , k , and j are integer constants. Which of the following must be an integer?

- A) $\frac{b}{h}$
- B) $\frac{b}{k}$
- C) $\frac{45}{h}$
- D) $\frac{45}{k}$

$$y = 2x^2 - 21x + 64$$

$$y = 3x + a$$

In the given system of equations, a is a constant. The graphs of the equations in the given system intersect at exactly one point, (x, y) , in the xy -plane. What is the value of x ?

- A) -8
- B) -6
- C) 6
- D) 8

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An isosceles right triangle has a hypotenuse of length 58 inches. What is the perimeter, in inches, of this triangle?

- A) $29\sqrt{2}$
- B) $58\sqrt{2}$
- C) $58 + 58\sqrt{2}$
- D) $58 + 116\sqrt{2}$

In the xy -plane, a parabola has vertex $(9, -14)$ and intersects the x -axis at two points. If the equation of the parabola is written in the form $y = ax^2 + bx + c$, where a , b , and c are constants, which of the following could be the value of $a + b + c$?

- A) -23
- B) -19
- C) -14
- D) -12

Function f is defined by $f(x) = -a^x + b$, where a and b are constants. In the xy -plane, the graph of $y = f(x) - 15$ has a y -intercept at $\left(0, -\frac{99}{7}\right)$. The product of a and b is $\frac{65}{7}$. What is the value of a ?

“The Bet” is an 1889 short story by Anton Chekhov. In the story, a banker is described as being very upset about something: _____

Which quotation from “The Bet” most effectively illustrates the claim?

- A) “Then the banker cautiously broke the seals off the door and put the key in the keyhole.”
- B) “It struck three o’clock, the banker listened; everyone was asleep in the house and nothing could be heard outside but the rustling of the chilled trees.”
- C) “The banker, spoilt and frivolous, with millions beyond his reckoning, was delighted at the bet.”
- D) “When [the banker] got home he lay on his bed, but his tears and emotion kept him for hours from sleeping.”

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1

The spacecraft OSIRIS-REx briefly made contact with the asteroid 101955 Bennu in 2020. NASA scientist Daniella DellaGiustina reports that despite facing the unexpected obstacle of a surface mostly covered in boulders, OSIRIS-REx successfully _____ a sample of the surface, gathering pieces of it to bring back to Earth.

Which choice completes the text with the most logical and precise word or phrase?

- A) attached
- B) collected
- C) followed
- D) replaced

2

Research conducted by planetary scientist Katarina Miljkovic suggests that the Moon's surface may not accurately _____ early impact events. When the Moon was still forming, its surface was softer, and asteroid or meteoroid impacts would have left less of an impression; thus, evidence of early impacts may no longer be present.

Which choice completes the text with the most logical and precise word or phrase?

- A) reflect
- B) receive
- C) evaluate
- D) mimic

3

Handedness, a preferential use of either the right or left hand, typically is easy to observe in humans. Because this trait is present but less _____ in many other animals, animal-behavior researchers often employ tasks specially designed to reveal individual animals' preferences for a certain hand or paw.

Which choice completes the text with the most logical and precise word or phrase?

- A) recognizable
- B) intriguing
- C) significant
- D) useful

4

It is by no means _____ to recognize the influence of Dutch painter Hieronymus Bosch on Ali Banisadr's paintings; indeed, Banisadr himself cites Bosch as an inspiration. However, some scholars have suggested that the ancient Mesopotamian poem *Epic of Gilgamesh* may have had a far greater impact on Banisadr's work.

Which choice completes the text with the most logical and precise word or phrase?

- A) substantial
- B) satisfying
- C) unimportant
- D) appropriate

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Rydra Wong, the protagonist of Samuel R. Delany's 1966 novel *Babel-17*, is a poet, an occupation which, in Delany's work, is not _____: nearly a dozen of the characters that populate his novels are poets or writers.

Which choice completes the text with the most logical and precise word or phrase?

- A) infallible
- B) atypical
- C) lucrative
- D) tedious

For a 2020 exhibition, photographer and neurobiologist Okunola Jeyifous _____ a series of new images based on a series of alphabet posters from the 1970s known as the "Black ABCs," which featured Black children from Chicago. Jeyifous photographed the now-adult models and layered the photos over magnified images of the models' cells, resulting in what he called "micro and macro portraiture."

Which choice completes the text with the most logical and precise word or phrase?

- A) validated
- B) created
- C) challenged
- D) restored

The following text is from Walt Whitman's 1860 poem "Calamus 24."

I HEAR it is charged against me that I seek to
destroy institutions;
But really I am neither for nor against
institutions
(What indeed have I in common with them?—
Or what with the destruction of them?),
Only I will establish in the Mannahatta
[Manhattan] and in every city of These States,
inland and seaboard,
And in the fields and woods, and above every
keel [ship] little or large, that dents the water,
Without edifices, or rules, or trustees, or any
argument,
The institution of the dear love of comrades.

Which choice best describes the overall structure of the text?

- A) The speaker questions an increasingly prevalent attitude, then summarizes his worldview.
- B) The speaker regrets his isolation from others, then predicts a profound change in society.
- C) The speaker concedes his personal shortcomings, then boasts of his many achievements.
- D) The speaker addresses a criticism leveled against him, then announces a grand ambition of his.

The mimosa tree evolved in East Asia, where the beetle *Bruchidius terrenus* preys on its seeds. In 1785, mimosa trees were introduced to North America, far from any *B. terrenus*. But evolutionary links between predators and their prey can persist across centuries and continents. Around 2001, *B. terrenus* was introduced in southeastern North America near where botanist Shu-Mei Chang and colleagues had been monitoring mimosa trees. Within a year, 93 percent of the trees had been attacked by the beetles.

Which choice best describes the function of the third sentence in the overall structure of the text?

- A) It states the hypothesis that Chang and colleagues had set out to investigate using mimosa trees and *B. terrenus*.
- B) It presents a generalization that is exemplified by the discussion of the mimosa trees and *B. terrenus*.
- C) It offers an alternative explanation for the findings of Chang and colleagues.
- D) It provides context that clarifies why the species mentioned spread to new locations.

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Some bird species don't raise their own chicks. Instead, adult females lay their eggs in other nests, next to another bird species' own eggs. Female cuckoos have been seen quickly laying eggs in the nests of other bird species when those birds are out looking for food. After the eggs hatch, the noncuckoo parents will typically raise the cuckoo chicks as if they were their own offspring, even if the cuckoos look very different from the other chicks.

Which choice best describes the function of the underlined sentence in the text as a whole?

- A) It introduces a physical feature of female cuckoos that is described later in the text.
- B) It describes the appearance of the cuckoo nests mentioned earlier in the text.
- C) It offers a detail about how female cuckoos carry out the behavior discussed in the text.
- D) It explains how other birds react to the female cuckoo behavior discussed in the text.

The following text is from Ezra Pound's 1909 poem "Hymn III," based on the work of Marcantonio Flaminio.

As a fragile and lovely flower unfolds its gleaming foliage on the breast of the fostering earth, if the dew and the rain draw it forth;
So doth my tender mind flourish, if it be fed with the sweet dew of the fostering spirit,
Lacking this, it beginneth straightway to languish, even as a floweret born upon dry earth, if the dew and the rain tend it not.

Based on the text, in what way is the human mind like a flower?

- A) It becomes increasingly vigorous with the passage of time.
- B) It draws strength from changes in the weather.
- C) It requires proper nourishment in order to thrive.
- D) It perseveres despite challenging circumstances.

The following text is adapted from Frances Hodgson Burnett's 1911 novel *The Secret Garden*. Mary, a young girl, recently found an overgrown hidden garden.

Mary was an odd, determined little person, and now she had something interesting to be determined about, she was very much absorbed, indeed. She worked and dug and pulled up weeds steadily, only becoming more pleased with her work every hour instead of tiring of it. It seemed to her like a fascinating sort of play.

Which choice best states the main idea of the text?

- A) Mary hides in the garden to avoid doing her chores.
- B) Mary is getting bored with pulling up so many weeds in the garden.
- C) Mary is clearing out the garden to create a space to play.
- D) Mary feels very satisfied when she's taking care of the garden.

The following text is adapted from Jack London's 1903 novel *The Call of the Wild*. Buck is a sled dog living with John Thornton in Yukon, Canada.

Thornton alone held [Buck]. The rest of mankind was as nothing. Chance travellers might praise or pet him; but he was cold under it all, and from a too demonstrative man he would get up and walk away. When Thornton's partners, Hans and Pete, arrived on the long-expected raft, Buck refused to notice them till he learned they were close to Thornton; after that he tolerated them in a passive sort of way, accepting favors from them as though he favored them by accepting.

Which choice best states the main idea of the text?

- A) Buck has become less social since he began living with Thornton.
- B) Buck mistrusts humans and does his best to avoid them.
- C) Buck has been especially well liked by most of Thornton's friends.
- D) Buck holds Thornton in higher regard than any other person.

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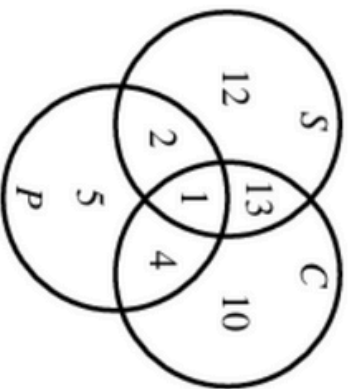
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2. In the Venn diagram below, circles S , C , and P represent farms raising sheep, cows, and pigs, respectively. How many of the 47 farms represented in the diagram do **not** raise cows?



- F. 15
G. 17
H. 18
J. 19

1. Cameron took 4 tests, and his scores were as follows: 100, 60, 80, and 30. Cameron took another test that was scored x . The mean score of the 5 tests he took is 72. What is the value of x ?

- A. 54
B. 67.5
C. 68.4
D. 90

3. Given $b = 40$ and $c = -16$, $b + c$ is equal to the product of -4 and what number?

- A. -14
B. -6
C. 6
D. 14

4. It takes Collin 24 minutes to walk to school in the morning. What fraction of his 24-hour day is spent walking to school in the morning?

- F. $\frac{1}{1,440}$
G. $\frac{1}{60}$
H. $\frac{1}{24}$
J. $\frac{1}{12}$

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6. Which of the following matrices is equal to $6\begin{bmatrix} -5 & 3 \\ 0 & -4 \end{bmatrix}$?

F. $\begin{bmatrix} -30 & -6 \end{bmatrix}$

G. $\begin{bmatrix} 1 & 9 \\ 6 & 2 \end{bmatrix}$

H. $\begin{bmatrix} -\frac{5}{6} & \frac{1}{2} \\ 0 & -\frac{2}{3} \end{bmatrix}$

J. $\begin{bmatrix} -30 & 18 \\ 0 & -24 \end{bmatrix}$

5. Which of the following expressions is equivalent to $x^2 - x - 30$?

A. $(x + 3)(x - 10)$

B. $(x + 6)(x - 5)$

C. $(x - 6)(x + 5)$

D. $(x - 15)(x - 15)$

8. The initial speed, in miles per hour, of a certain car that skids to a stop can be estimated by multiplying the length of the skid, in feet, by 35 and then taking the square root of the product. According to this method, what is the estimated initial speed, in miles per hour, of the car when it makes a 108-foot skid?

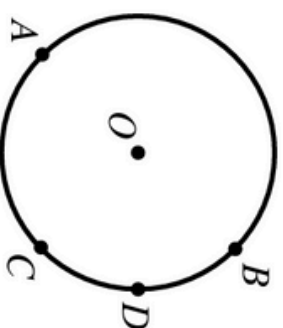
F. $\sqrt{143}$

G. $7\sqrt{105}$

H. $6\sqrt{105}$

J. $210\sqrt{3}$

7. For circle O shown, A , B , C , and D are on circle O ; A and B are as far apart as possible; C is halfway between A and B along circle O ; and D is halfway between C and B along circle O . What percent of the area enclosed by circle O is enclosed by $\overline{OC}$, $\overline{OD}$, and minor arc $\widehat{CD}$?



A. 12.5%

B. 25%

C. 50%

D. 100%

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10. Which of the following is equivalent to $(6x + 3y) - (y - 2x)$?

- F.** $4x + 2y$
- G.** $5x + y$
- H.** $5x + 5y$
- J.** $8x + 2y$

9. If $6y = 5x - 1$, then $x =$?

- A.** $\frac{6}{5}y - 1$
- B.** $\frac{6}{5}y + 1$
- C.** $\frac{6y - 1}{5}$
- D.** $\frac{6y + 1}{5}$

12. The whole numbers 1 through 30 were each written on separate pieces of paper. Those 30 pieces of paper were put into a jar. One piece of paper will be randomly drawn from this jar. What is the probability that this piece of paper will have a prime number written on it?

- F.** $\frac{1}{30}$
- G.** $\frac{1}{20}$
- H.** $\frac{1}{10}$
- J.** $\frac{10}{30}$

11. An object is launched vertically at 30 meters per second from a 55-meter-tall platform. The height, $h(t)$ meters, of the object t seconds after launch is modeled by $h(t) = -4.9t^2 + 30t + 55$. What will be the height, in meters, of the object 3 seconds after launch?

- A.** 44.1
- B.** 100.9
- C.** 145
- D.** 189.1

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14. The lengths of corresponding sides of 2 similar right triangles are in the ratio 4:5. The hypotenuse of the smaller triangle is 20 inches long. How many inches long is the hypotenuse of the larger triangle?

- F. 9
- G. 20
- H. 21
- J. 25

16. The sum of 3 positive integers is 180, and the ratio of the integers is 5:3:2. What is the value of the smallest of the integers?

- F. 18
- G. 36
- H. 54
- J. 90

13. For an angle with measure α in a right triangle, $\sin \alpha = \frac{5}{13}$ and $\tan \alpha = \frac{5}{12}$. What is the value of $\cos \alpha$?

- A. $\frac{12}{13}$
- B. $\frac{12}{\sqrt{194}}$
- C. $\frac{12}{\sqrt{119}}$
- D. $\frac{13}{12}$

15. Which of the following expressions is equivalent to $(y + 7)^3$?

- A. $y^3 + 21y^2 + 147y + 343$
- B. $y^3 + 14y + 343$
- C. $y^3 + 14y + 49$
- D. $y^3 + 343$

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18. Given $i = \sqrt{-1}$, what is $\sqrt{9} + \sqrt{-16}$?

F. $7i$

G. $i\sqrt{7}$

H. $3 - 4i$

J. $3 + 4i$

17. Which of the following expressions is equivalent to $(x^2 - y^2) - (6x^2 + 4xy - y^2)$?

A. $-5x^2 - 4xy$

B. $-5x^2 + 4xy - 2y^2$

C. $7x^2 + 4xy - 2y^2$

D. $7x^2 + 4xy + 2y^2$

20. At a certain time of day, a flagpole casts a 9.0-foot-long shadow and a nearby 4.0-foot-tall fence post casts a 2.4-foot-long shadow. Given that both the flagpole and the fence post are vertical and on level ground, what is the height, in feet, of the flagpole?

F. 5.4

G. 10.6

H. 15.0

J. 15.4

19. The first 5 terms of an arithmetic sequence are 7, 21, 35, 49, and 63. Let t_n represent the n th term of the sequence. What is the value of t_{25} ?

A. 175

B. 343

C. 357

D. 371

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22. The 1st term of a certain sequence is -10 , and the 2nd term is 1. Each subsequent term is obtained by adding the 2 immediately preceding terms. What is the 5th term of this sequence?

- F. -23
- G. -17
- H. 19
- J. 34

21. Cameron's bookshelf has 3 books with a rating of 10, 5 books with a rating of 100, and 2 books with a rating of 70. There are no other books on the bookshelf. What is the expected value, to the nearest whole number, of the rating of a book randomly selected from Cameron's bookshelf?

- A. 18
- B. 60
- C. 67
- D. 85

24. Which of the following expresses 40° in radians?

- F. $\frac{2}{9\pi}$
- G. $\frac{2\pi}{9}$
- H. $\frac{9\pi}{2}$
- J. $\frac{7,200}{\pi}$

23. Let $f(t) = 7e^{3t} + 1$. Which of the following numbers is closest to the value of $f(5)$?

- A. -2×10^{-1}
- B. 3×10^2
- C. 2×10^7
- D. 6×10^7

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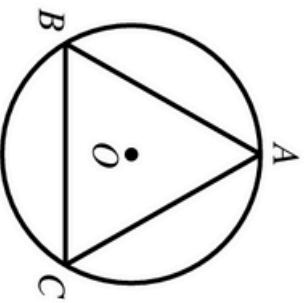
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26. Equilateral triangle $\triangle ABC$ is inscribed in circle O , as shown. What is the degree measure of minor arc $\widehat{BC}$?

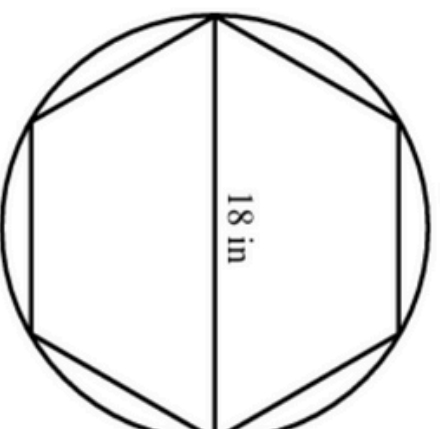


- F. 60°
- G. 90°
- H. 120°
- J. 180°

25. Let the function f be defined as $f(x) = -9x^2$. In the standard (x,y) coordinate plane, the graph of $y = f(x)$ undergoes a transformation such that the result is the graph of $y = f(x) - 4$. Under this transformation the graph of $y = f(x)$ is:

- A. shifted downward 4 coordinate units.
- B. shifted left 4 coordinate units.
- C. stretched horizontally by a factor of 4.
- D. stretched vertically by a factor of 4.

28. A regular hexagon is inscribed in a circle with diameter 18 inches, as shown. What is the perimeter, in inches, of the hexagon?



- F. 54
- G. 108
- H. $27\sqrt{3}$
- J. $54\sqrt{3}$

27. A scale model, where 1 coordinate unit represents 1 mile, is drawn in the standard (x,y) coordinate plane. Angelo's house is at $(4,-3)$, Ella's house is at $(4,7)$, Troy's house is at $(-2,7)$, and Yoko's house is at $(-2,-3)$. Which of the following is closest to the area, in square miles, of the rectangle whose vertices are the real locations of the 4 houses?

- A. 32
- B. 36
- C. 60
- D. 100

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30. In the standard (x,y) coordinate plane, how many points are both 5 coordinate units from the origin and also 2 coordinate units from the line $y = 0$?

- F. 0
- G. 1
- H. 2
- J. 4

29. Tanya earns \$34,000 in her 1st year at a job. She is given a raise of the same dollar amount each year, resulting in her earning \$38,080 in the 4th year at the job. What is the total of Tanya's earnings during her 4 years at the job?

- A. \$136,000
- B. \$140,080
- C. \$144,160
- D. \$152,320

32. Whenever $\frac{-3x^3 + 12x}{x^3 - x^2 - 6x}$ is defined, it is equivalent to:

- F. -2
- G. $\frac{1}{x+3}$
- H. $\frac{6-3x}{x+3}$
- J. $\frac{6-3x}{x-3}$

31. Deon often flies his kite. He can only fly his kite on days with wind. He does not fly his kite on every day with wind. For any given day, let Event A be that there is wind and let Event B be that Deon flies his kite. Which of the following values can $P(A \text{ and } B)$ be?

- A. 0
- B. 0.5
- C. 1
- D. 1.5

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34. The first 4 terms of a sequence are shown in the table. The sequence is defined by $a_1 = 2$ and $a_n = a_{n-1} + (n-1)^2$ for $n \geq 2$. What is the sixth term, a_6 , of this sequence?

a_1	a_2	a_3	a_4
2	3	7	16

- F. 68
G. 57
H. 41
J. 32

33. In a certain quadrilateral, 2 opposite angles each measure $(3x + 5)^\circ$. The other 2 opposite angles each measure $(x + 3)^\circ$. What is the value of x ?

- A. 1
B. 9
C. 43
D. 88

36. The piecewise functions f and g are given.

$$f(x) = \begin{cases} -x^2 & \text{for } x < 0 \\ 1 - x & \text{for } x \geq 0 \end{cases}$$

$$g(x) = \begin{cases} |x| + 7 & \text{for } x \leq -1 \\ x - 3 & \text{for } x > -1 \end{cases}$$

What is the value of $f(g(-1))$?

- F. -16
G. -7
H. -5
J. -1

35. Let the slope of $3x + 2y = 5$ be m_1 , and the slope of $6x + 4y = 7$ be m_2 . Which of the following is true?

- A. $m_1 = m_2$
B. $m_1 = 2m_2$
C. $2m_1 = m_2$
D. $7m_1 = 5m_2$

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38. A tourism organization randomly selected 100 tourists finishing their summer visit to Spain. The organization asked them how many cities they had toured in the country. The table shows the results. Based on these data, for the population of tourists that visited Spain during the summer, what is the best estimate of the mean number of cities toured?

Number of cities	1	2	3
Number of tourists	10	40	50

- F. 0.8
G. 2
H. 2.4
J. 3

37. Let f be defined by $f(x) = 4x + 7$. Let g be defined by $g(x) = -2x^2 + 11x + 1$. The graphs of $y = f(x)$ and $y = g(x)$ intersect at one of the following (x,y) points. Which one?

- A. $(-2,-1)$
B. $(1\frac{1}{2},13)$
C. $(2,1\frac{1}{2})$
D. $(13,-1)$

40. The product of 2 complex numbers, x and y , is a real number that is irrational. Which of the following statements **cannot** be true?

- F. Both x and y are rational.
G. Both x and y are imaginary.
H. The product of x and y is $\sqrt{2}$.
J. The product of x and y is negative.

39. Given that i is the imaginary unit, which of the following numbers is equal to $(7 + 4i)^2$?

- A. 33
B. 65
C. $14 + 8i$
D. $33 + 56i$



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