

## A look at grading



Objective
answer
multiple concepts
Easy to pr est
grades
grades
Completely unbiased

Cannot check in-depth knowledge of a student
Does not evaluate the star dent's language or writing
skills

## Too Easy A

This might shock some of you, but
most HHS students will find the most HHS students will find the $A$ 's that they got in high school rent going
to come as easy in college We We owe this to come as easy in college. We owe this
all to one thing: grade inflation. Next fall, when these HHS grads are sitting in their dorm room on a Friday night crying because they are getting $B$ B's and Cs for the first time in their life, dort be surprised. So who's to blame? Sally, there is Beware: Momma Bear Students expect A's to be hand them. They think if they do the bare minimum, they should get an A. Its just not realistic. Effort. Skill. Knowedge. These all should play a part in
getting an A. getting an A. But if students don't get that $A$, they
blame the teacher They say the er grades too hard or that the teacher has favorites. They email, harass, and complain to the teacher that tries to stand their ground. If that doesn't work, they release their parents. Then
it sets sly it gets ugly. So who is to blame for that tearstained dorm pillow? Students AND
their parents, all because they wanted someone to hold their hand instead of hold them accountable. Af or Effort
So, let's skip the drama. Let's give
everyone an A. oh wait- we cant everyone an A. Oh wait- we cant.
Life's a competition, especially in high school. Students are competing for school. students are competing for
scholarships and class rank. But because of grade inflation, if a student has a high GPA, there is a possibility that the student wont even be in the Lop half of the class. With more and
more people getting higher, undo-
6 Math is matterof.fact.If 1 X equals two,
 .high school math teacher Holly Petersen

Did You Know?
UAthudson) we focus la lot of energy
on preventing $D$ s' and $F$ s stater $t$ t.
making sure everyone gets an A .
 class and the head of the pack in the est tor scholarships.
Cheaters Never Win?

Cheaters Never Win? That inflated number of students
with high GPs is also because many cheat. You sit down in class, minding your own business, when someone you have gone to school with for the past 13 years plops down next to you.
They didn't do the homework because They didn't do the homework because they dian have time or couldent un-
derstand it, or whatever the excuse. You feel bad for them. Why? Because you know this person... Because you're friends. So what do you do? You let them copy off of you.
Some students mist
Some students might not even see this as cheating; they might even think
they are helping. And ironically they are- they are helping to inflate grades.
and And what happens to the kid who didn't get their homework done? They Raising The Bar
Hudson definitely int making it hard for kids to get that easy A. With an
A being set as low as $92.5^{\%}$, this is just contributing to the problem of grade inflation.
Instead of having an A be a meager $92.5 \%$, let's raise it to $95 \%$. Challenge students. Make them push themselves to achieve a higher standard. Push
them to be better- to be the best they can be. Having a higher A percentage would only help Hudson students. It will hold them accountable. Let's not baby students to make the school look better and to give them a
false sense of security Instal false sense of security. Instead let's
prepare them for college and life afprepare them for college and life af-
ter college. Int that the point of high school anyway?

Man MANKEYE

93\%
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## The PRICIPAL on the PRINCIPLES of grading

## Standard-Based Grading

"[In classes like science], it's really conducive- either you get the con-
copt or you don't. And if you don't, it means that you need more work cent or you do nt. And you don , it means that you need more work into a traditional scale like we have." $7 \cdot-12$ Princicipal lefflidelen
$\checkmark$ Weighted Grades
"I am not opposed to weighted grades necessarily, but I think there
needs to be a lot of care taken into deciding what classes qualify for needs to be a lot of care taken into de d

District-Wide Grading Scale
The main reason our grading policy was put in place was due to the inconsistencies in the way grades were reported as well as how our student management system, J IC, calculates grades... so as a a result,
we needed a consistent grading scale throughout the district." We needed a cons

## Did You Know?



 to get perspective on grading from a parint's point of view. Here are some of their thoughts.

Do you
 Q: $\begin{gathered}\text { Do you } \\ \text { : yes } \\ \text { ven }\end{gathered}$ - yes but not


## $Q^{6}$ <br> ${ }^{\text {man }}$ <br> - Grades should measure ones salify



" $\triangle$ is for e effort" is some thins that we have all heard many times, but ironically that is not the case when it mes to grades
As a high school senior, rIve been repeatedly told and serine been repeatedly told hem" for four looooooooooonng years. Sadly, the harsh reality is that me and my fellow seniors' GPA reflects both grades of academically rigorous classes and classes with less academic merit, like P.E. And therein lies a problem. The era of grades based on the athletic ability being equal to aaa demic ability is over.
Let me put this in persective. I am taking AP Psychology and Composition II, two higher-level lasses, but yet 1 m ranked class. All the while, there
che
che class. All the while, there
are people ranked above taking classes with less academic merit. It seems unfair, right? That's why it's time to stop allowing kids coast to the top by taking elective classes and reward hey deserve in college-level classes.
Our current method of calculating a students GPA seems antiquated. Times are changing, and the fact is we need to change the way we are grading. Its time to ring in the era of weighted grades. With this sssem, students would be rewarded for their hard work in classes with more academic rigor. Their GPA would so reflect wa academic effort.
wile t wave he chance to reap the benefits It is time to make " $A$ is for e effort" a reality

