



**READ TO FIND KEY INFORMATION**

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Instructions:

1. **Read** the ARTICLE in your Google Classroom

Use the next questions to **BUILD A SUMMARY**

-FOLLOW the instructions in grey

-FILL IN the missing parts in the lines \_\_\_\_\_

a) **WHEN** was the article written? **BY WHOM?**

On \_\_\_\_\_ (mention the month here), of \_\_\_\_\_ (mention the year here),  
and \_\_\_\_\_ (mention their names) that are \_\_\_\_\_  
(mention their jobs or certifications here) from \_\_\_\_\_ (mention WHERE they  
are from, made a study).

b) **WHAT** did they do?

They asked \_\_\_\_\_ (mention how many students) students, to participate in an  
experiment about \_\_\_\_\_ (mention what the experiment is about).

c) **WHAT** did they find out about setting harder goals?

Some were given a harder goal, and others were given an easier goal to keep.

\_\_\_\_\_ (mention the fraction) of the students who were given a harder goal kept it, while \_\_\_\_\_ (mention the fraction) of the students who were given an easier goal kept it. This means, that people will more probably stick to a goal if it is \_\_\_\_\_ (easier or harder?).

d) **WHAT** else, did they find out?

Furthermore, they saw that a "mulligan" (extra group with different conditions) group worked better when they were given a harder task and a chance

to \_\_\_\_\_ (mention what they were "given a chance to do")

THIS IDEA ENDS HERE, SO START A NEW PARAGRAPH.

e) **HOW** does "piggybacking" work?

In a different experiment \_\_\_\_\_ and \_\_\_\_\_ (mention their names), proved that "piggybacking" is something that can help you reach a goal. To piggyback is to \_\_\_\_\_.(explain HOW piggybacking works).

f) **WHAT** did they DO to PROVE "piggybacking" does work?

They proved piggybacking worked by taking \_\_\_\_\_ (mention the number of people) people who wanted to \_\_\_\_\_ (mention what they wanted), and doing an experiment.

g) **HOW** did the experiment take place?

They gave \_\_\_\_\_ (mention how many) of the study group members a "temptation" by giving them an interesting audiobook to listen to, while they were exercising. The other \_\_\_\_\_ (mention how many) were not given the \_\_\_\_\_ (mention what they were given).

h) **WHICH** were the results of the experiment?

The result was that \_\_\_\_\_ (mention the result). It proved that \_\_\_\_\_ (mention what it proves)

g) (This is NOT in the article, REFLECT to WRITE your own conclusion)

**WHY** should we consider what these researchers found in their studies when setting our goals?

I think these tools may be \_\_\_\_\_ (choose if: of very little use, somewhat useful, useful, or extremely useful) for setting goals because\_\_\_\_\_.(explain WHY it would be useful) The next time I set a goal, I\_\_\_\_\_ (choose if: would, or wouldn't) consider using \_\_\_\_\_ (explain WHICH strategy) ,since \_\_\_\_\_.(explain WHY you would use it)