

Pair Programming

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Definition : **Pair programming** is an software development technique in which two programmers work together at one workstation. One, the *driver*, writes code while the other, the *observer* or *navigator*, reviews each line of code as it is typed in. The two programmers switch roles frequently.



Turn and Talk

Take 2 minutes with your elbow partner and brainstorm all the reasons you can think of that pair programming can be beneficial



Students, write your response!

More about pair programming!

Take one minute and summarize all the benefits of pair programming



Students, write your response!

What are challenges you envision - how will you solve them?

Challenges	Possible Solutions

Let's try it!

You will take 20 minutes to
work on your project now

After 10 minutes you will
switch the navigator and
driver roles



Reflections on pair programming

What worked well?

What could you improve for the future? How will you do it?



Students, write your response!