

## Science Fair

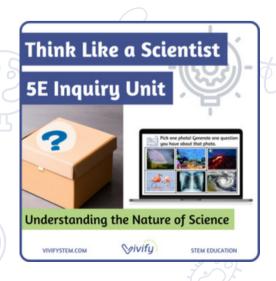
# Steps to Success

Click here for Canua link.

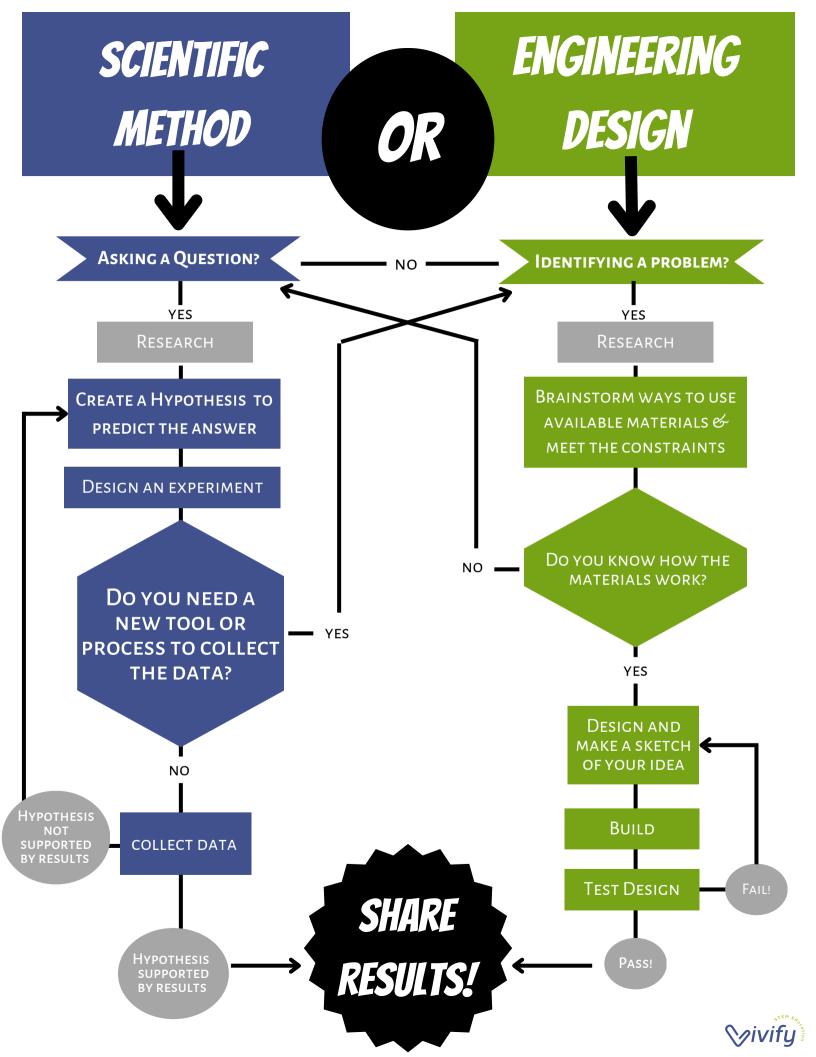
#### Formal Report Examples:

5th Grade Example
6th Grade Example
7th Grade Example
8th Grade Example

Click images for additional resources.







## SCIENCE FAIR: STEPS FOR SUCCESS



#### UNDERSTANDING SCIENCE





#### ASK A TESTABLE QUESTION











#### FORM A HYPOTHESIS





#### DESIGN & TEST EXPERIMENT





ANALYZE DATA





DRAW CONCLUSIONS

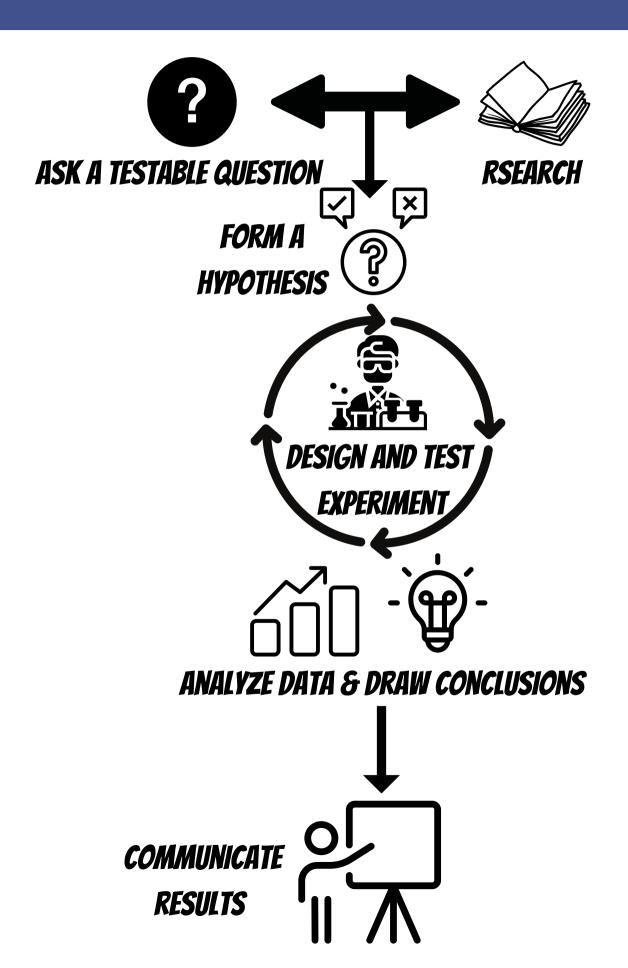




COMMUNICATE RESULTS



## SCIENCE FAIR: STEPS FOR SUCCESS



### ENGINEERING FAIR: STEPS FOR SUCCESS



#### DEFINE A NEED OR PROBLEM





#### RESEARCH





## 3 DESIGN CRITERIA & CONSTRAINTS





#### DESIGN







#### BUILDING A PROTOTYPE





#### TEST & EVALUATE





#### ANALYZE DATA

Make Design Changes & Retest





#### DRAW CONCLUSIONS





#### COMMUNICATE RESULTS

