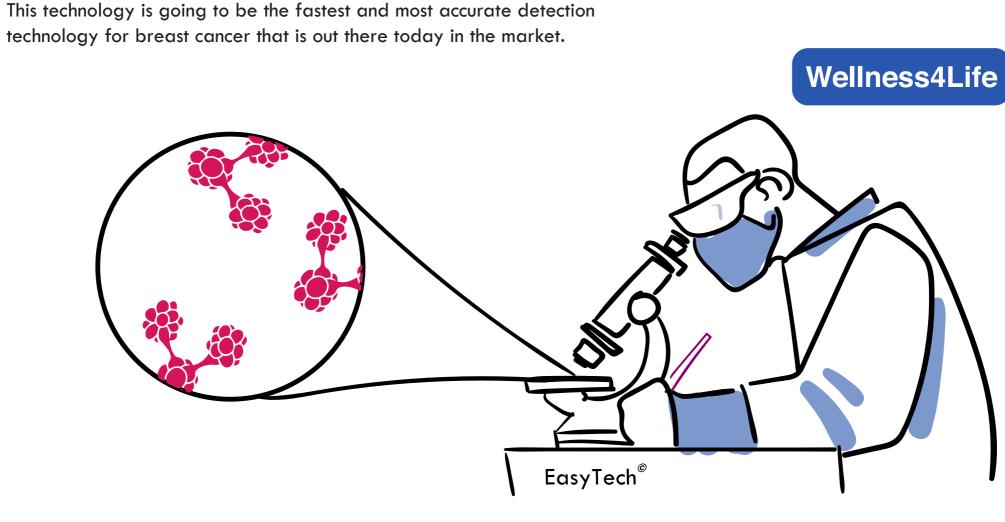
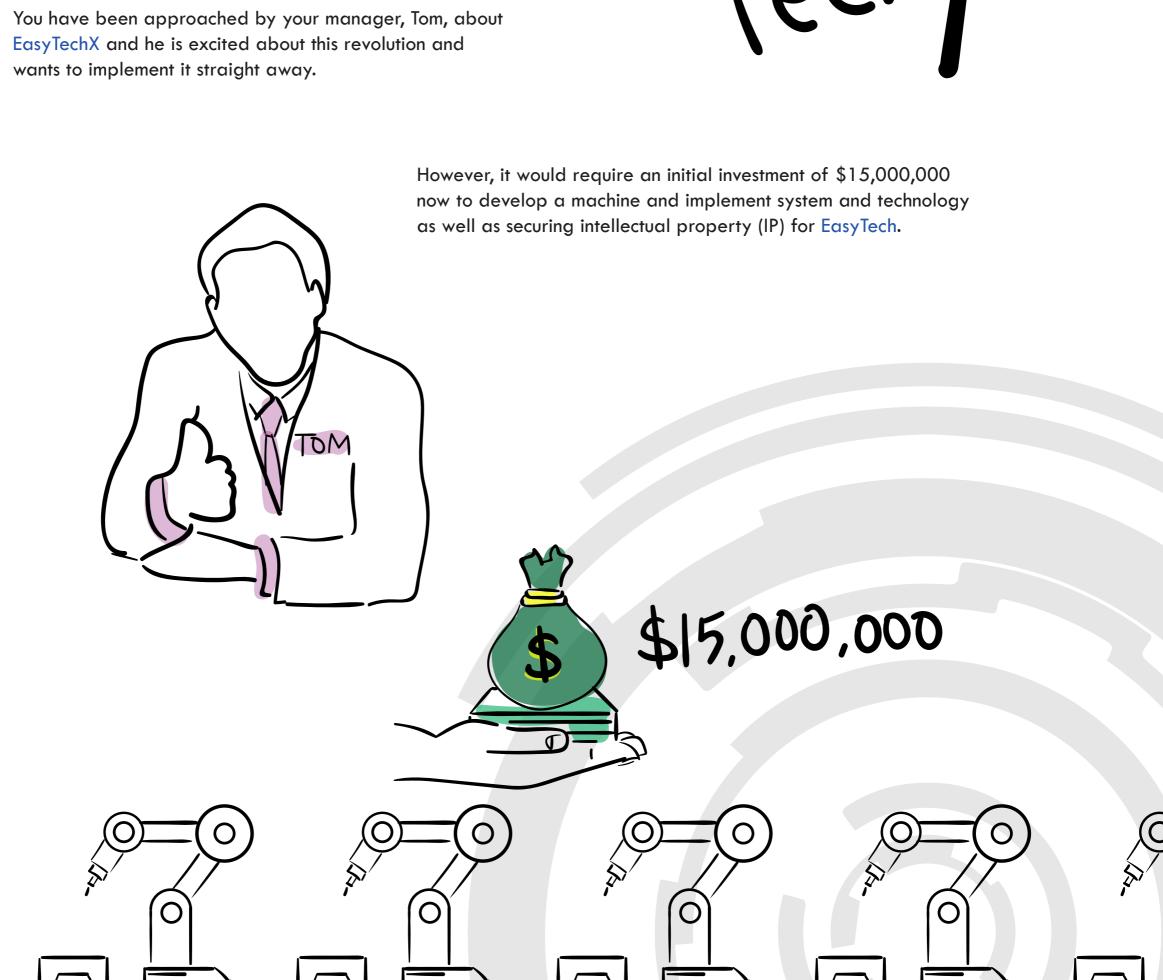
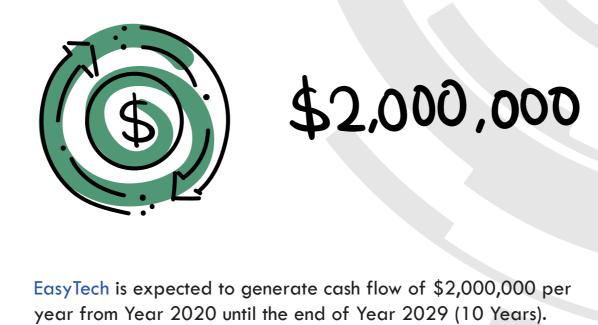
DESIGN THINKING CASE STUDY

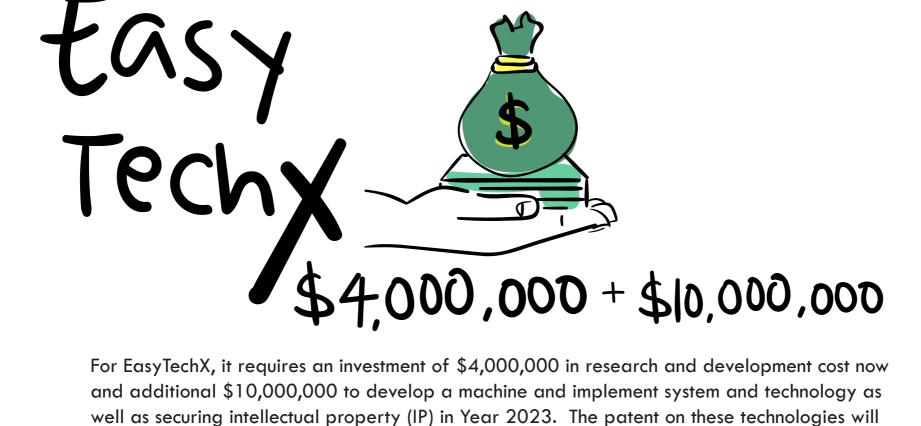
You are a researcher in a diagnostic imaging device manufacturing, Wellness4Life, and have developed a new technology called EasyTech that detects breast cancer at a very early stage in 2018.



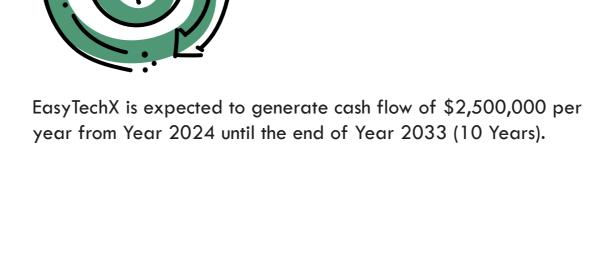








last for 10 years before other companies can copy it.



Rate of Return on all

Investments

\$2,500,000

Wellness4Life's

Cost of Funding

Before Tom pitches this project (EasyTech and

EasyTechX) to the board of directors to request funding

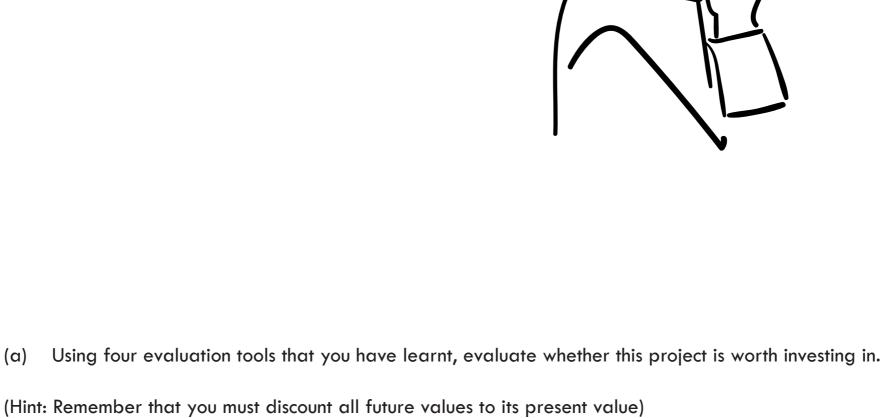
for investment, he wants you to evaluate whether these

projects are worth the company investing in.

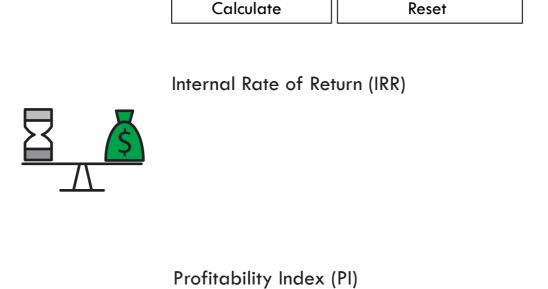
Payback Period

of maximum

rears



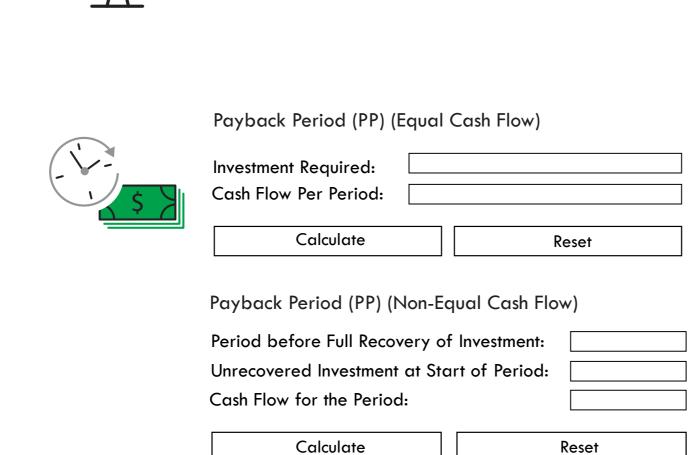
Number of Years: Compound Interval:



Net Present Value (NPV)

Discount/Inflation Rate (%):

Future Value (\$):



Assume that Tom managed to get funding for investments in both EasyTech and EasyTechX, and both technologies can generate returns as shown below

