

- Level of risk you take on should depend on your age and it is key to worth a financial advisor you trust.
- Rule of 72 - Divide interest rate into 72 to determine length of time it'll take your investment to double: Example, at 8\% interest rate, it will take 9 years to double
- Value of early investments - example, if you invest $\$ 100 /$ month
o Starting at:
- Age $55=\$ 18.000$ at age 65
- Age 45 = \$57,000 at age 65
- Age 35 = \$141,000 at age 65
- Age $25=\$ 324,000$ at age 65

