



ANALYZE NYSE DATA

AAPL & HPQ COMPANIES

Summary

01 **AAPL Revenues**
AAPL Revenue for 4 years

02 **AAPL Statistics**
STDEV.S, MAX, MIN,
RANGE, MEAN, MEDIAN

03 **HPQ Revenues**
HPQ Revenue for 4 years

04 **HPQ Statistics**
STDEV.S, MAX, MIN,
RANGE, MEAN, MEDIAN

05 **The Question**
Which of AAPL and HPQ
are better to invest it ?

06 **Question Answer**
answer with explanation

AAPL Revenues

AAPL Revenues For 4 Years

01

02

03

04



AAPL Statistics

STDEV.S

\$ 28,989,540,072

MEAN

\$ 200,764,750,000

RANGE

\$ 62,805,000,000

MEDIAN

\$ 199,217,000,000

MAX

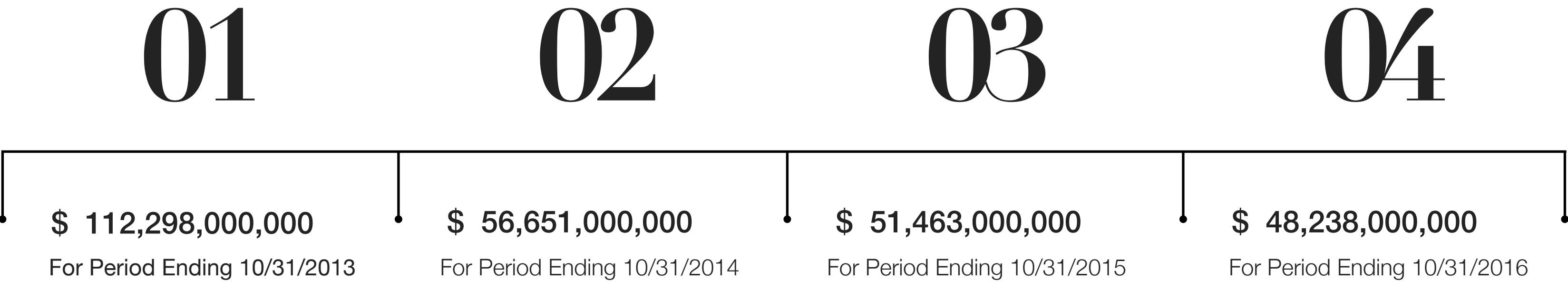
\$ 233,715,000,000

MIN

\$ 170,910,000,000

HPQ Revenues

HPQ Revenues For 4 Years



HPQ Statistics

STDEV.S

\$ 30,289,249,980

MEAN

\$ 67,162,500,000

RANGE

\$ 64,060,000,000

MEDIAN


\$ 54,057,000,000

MAX


\$ 112,298,000,000

MIN

\$ 48,238,000,000



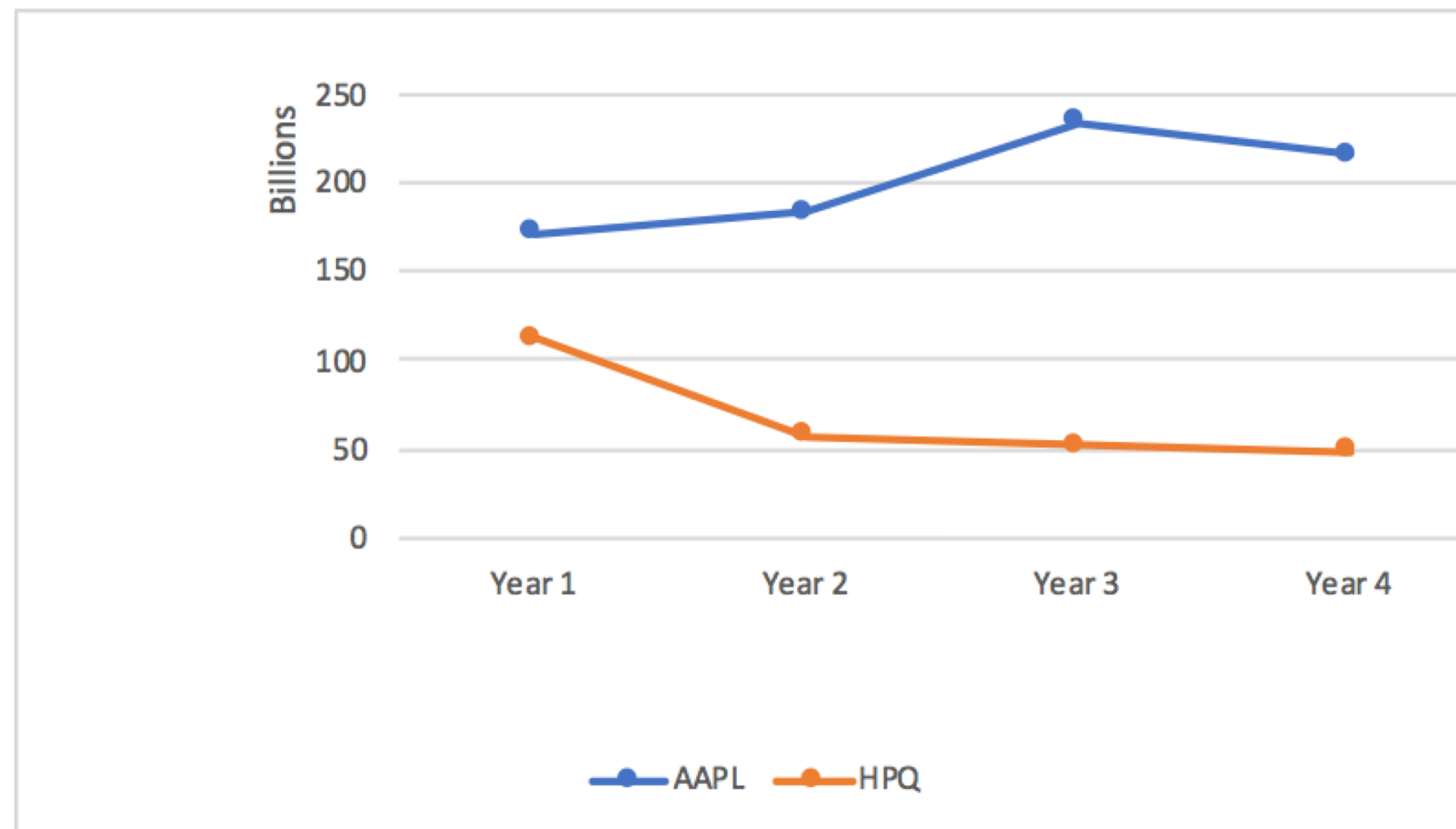
WHICH OF AAPL AND
HPQ ARE BETTER TO
INVEST IN ?



next

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Through the statistical data in the previous slides and the annual revenues chart over four years for both companies, we note that AAPL is the best because of :



- The standard deviation of the company HPQ is higher than AAPL and it is thus clear to us that HPQ has high risks.
- AAPL's average is higher than the average for HPQ and it is therefore clear to us that AAPL has a higher annual revenues than the other.
- From the graph, it is clear to us that AAPL is the most developed and profitable because the trend is often upwards. HPQ is exactly the opposite of every year whose revenues are lower than the year before it. This means that they have a problem that they must solve and develop.