



Saleem Qureshi CEO | HireLabs

The banking sector is rapidly evolving, and the workforce needs to keep instep with the new regulations and compliance.

HireLabs has designed a portfolio of competencybased assessments specifically for the banking sector, which will help leadership teams in optimizing the skills sets present in their workforce.

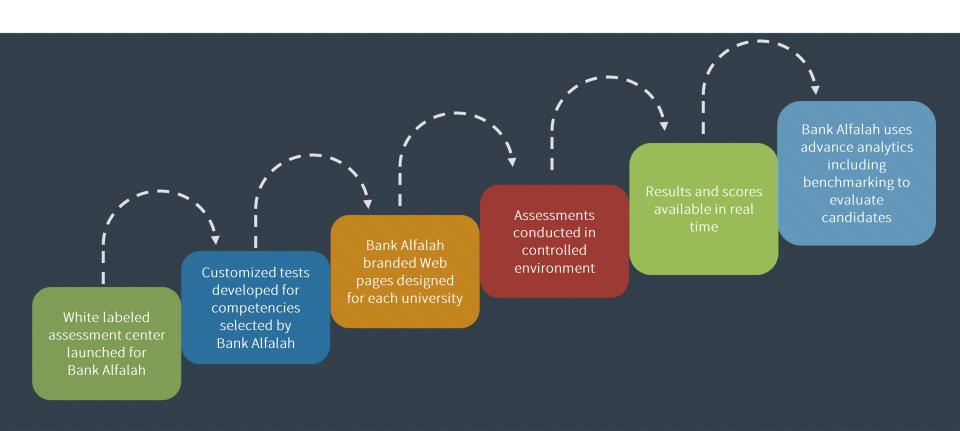
We would like to congratulate Bank Alfalah on using assessment tools and being at the forefront of workforce development.

# Hirelabs

Bank Alfalah wanted to use competency-based assessments as a part of its recruitment strategy at universities.

HireLabs developed a customized platform for Bank Alfalah, which would host assessments customized for this initiative

## The Bank Alfalah journey using assessment centers



# 6

# Reasons Why HireLabs

## 6 Reasons Why Bank Alfalah Chose HireLabs

Conducting a sophisticated recruitment drive in the leading universities of Pakistan on separate Registration Dates.

Shifting from paper based testing to online testing

Filtering eligible candidates systematically through GPA Benchmarking

Employer branding



Automation



Benchmarking





Address cheating

Minimizing the risk of cheating through the shuffling feature in the system, making the recruitment drive more transparent and systematic



Consolidation

Organizing graduate entries in the form of a talent pipeline



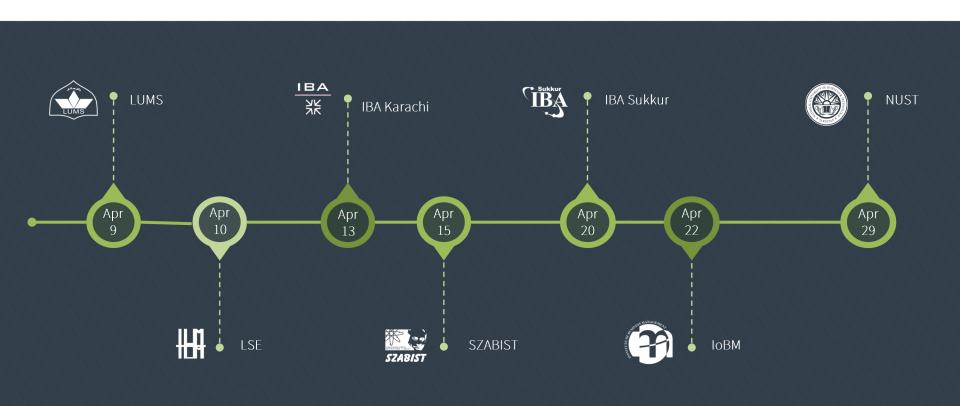
Customization

Collecting short essays with word limits



Attracting talent in the Banking Sector

## All onsite assessments conducted in one month



## Participating Universities

Bank Alfalah branded web pages developed for each university to allow for bespoke registration



Pakistani Universities



IBA

Karachi

IBA Sukkur

SZABIST Karachi

Candidates registered 48

# 8

Foreign Universities

## Pakistanis from Foreign Universities

A separate web page was dedicated to candidates who graduated from foreign universities

University of Waterloo

University of London

University of Warwick

University of Keele



Brunel University London

Oxford Brookes University

University of Nottingham

University of Sunderland

Candidates registered

33



Bank Alfalah's requirements from its university recruitment strategy



"We want to test
4 competencies.
We want difficult tests.
We want to recruit only
a select few"

- Bank Alfalah HR

Business Math Business English

Integrated Reasoning Logical Reasoning

# ONE Assessment

# Hour Tests

#### **Business Math**



#### Constructs Measured:

- 2. Percentages and geometry
- Calculating rate of change

### Integrated Reasoning



#### Constructs Measured:





#### Constructs Measured:

## Logical Reasoning



#### Constructs Measured:

- Discerning logical patterns
- Formulating coherent story patterns
- 4. Solving word & picture

## Early Registration

Two reasons



A different minimum GPA requirement was established for each university and a filter was added to the registration process to only accept those who met the requirements. Those who qualified were enrolled.

Save time on the day of assessment

Filter Candidates by GPA

To avoid confusion on the day of the assessment, each candidate that met the GPA requirement was sent a welcome kit which provided guidance on where and when to arrive.





# Fishing for GPA

515

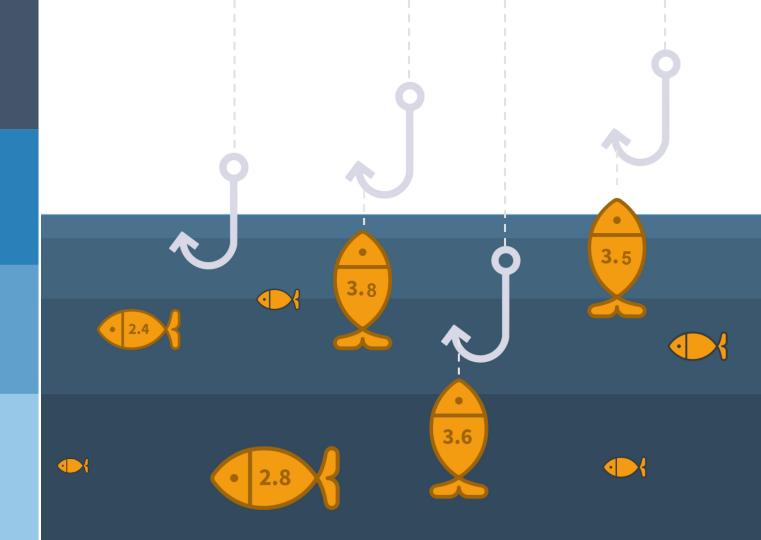
Candidates registered for the assessment

391

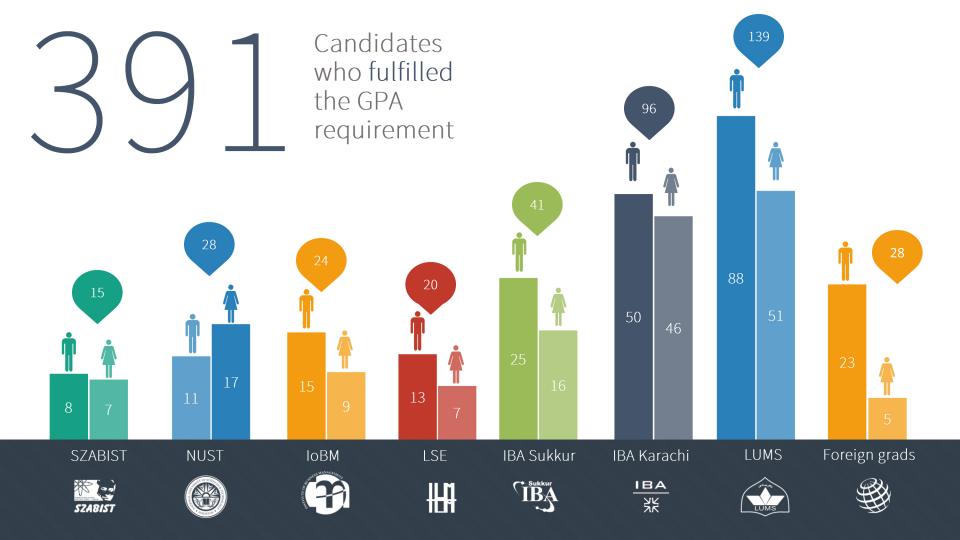
Candidates met the GPA Benchmark (GPA > 3.00)

124

Candidates did not qualify based on low GPA (GPA < 3.00

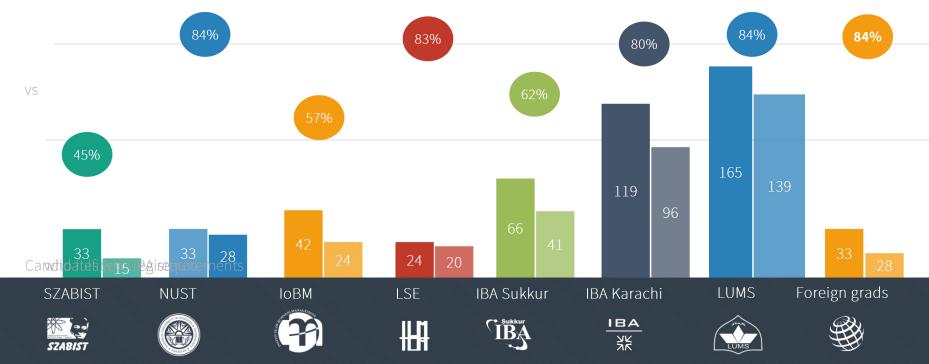




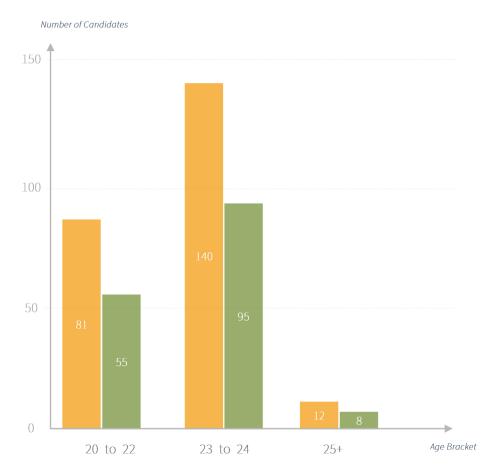




Overall percentage of candidates who registered (515) vs. who fulfilled (391) the GPA requirement



## Age based participation

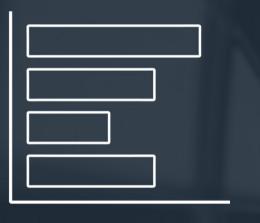


## Gender based participation

(n=391)







Assessment outcome & analysis of the results for each university



"We want to test
4 competencies.
We want difficult tests.
We want to recruit only
a select few"

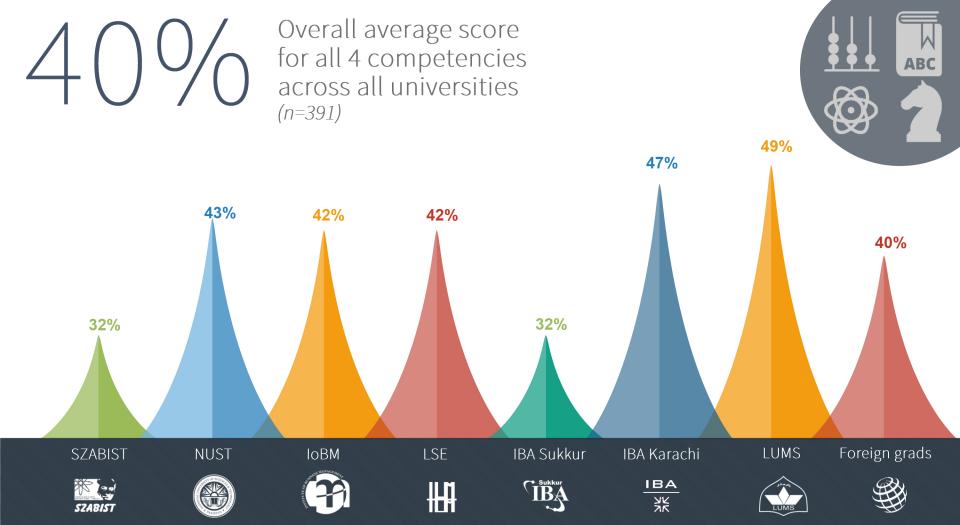
- Bank Alfalah HR



Integrated Reasoning



Logical Reasoning



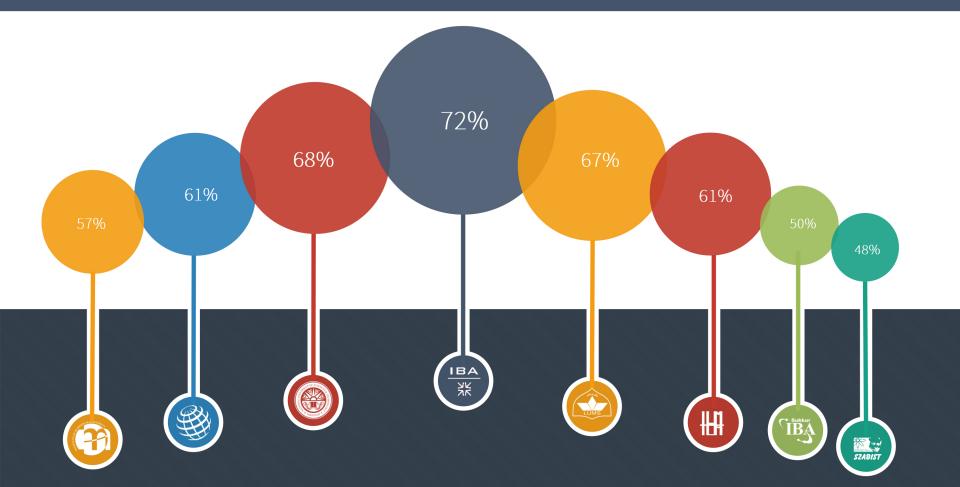
## Highest assessment score achieved











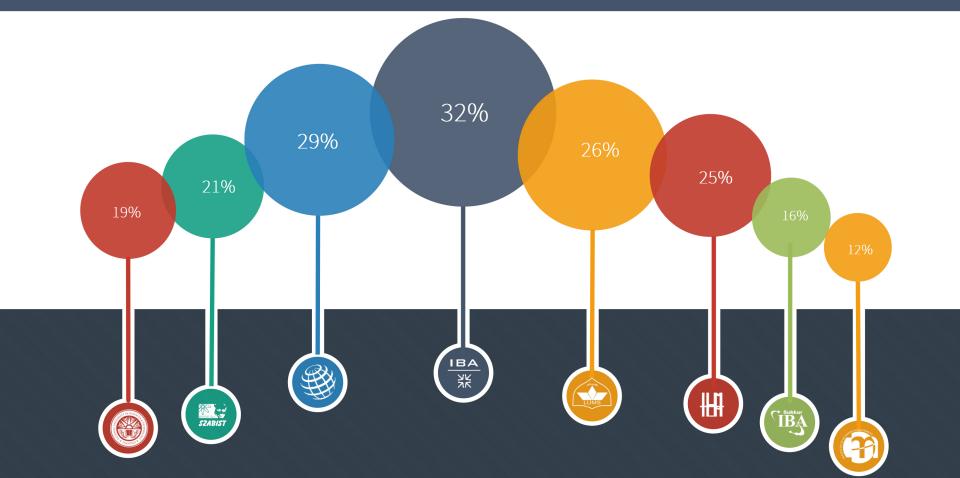
## Lowest assessment score achieved



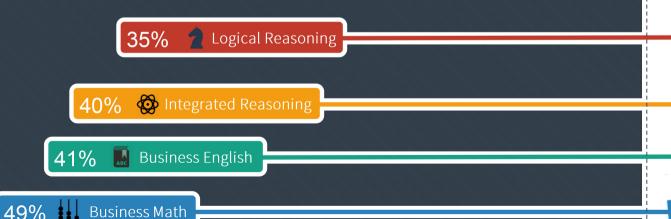


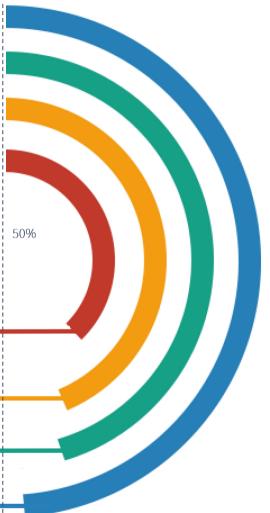


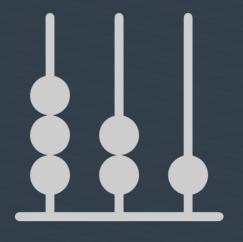




Weighted average for each competency (n=391)





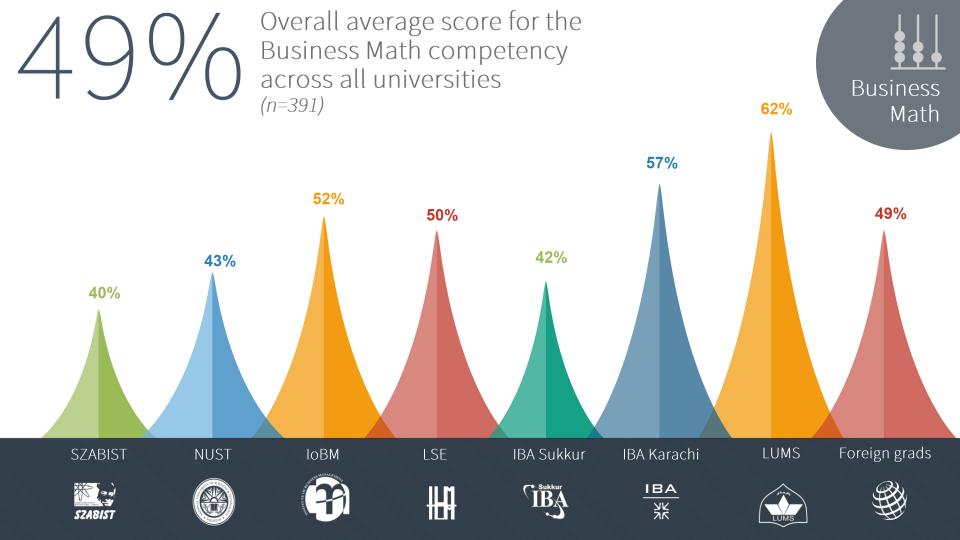


Assessment outcome

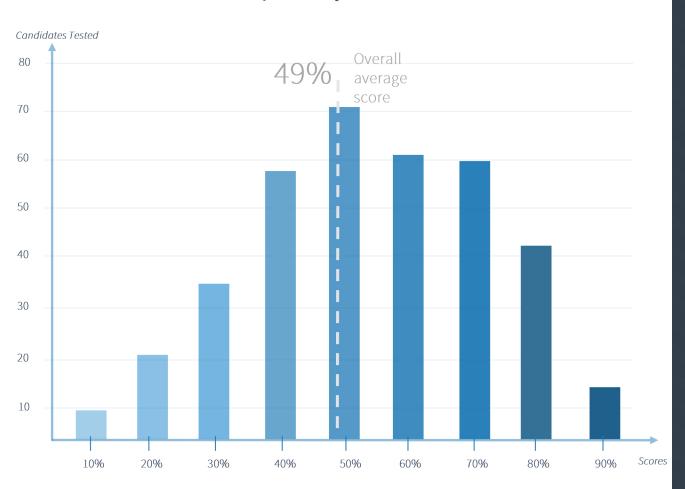
& analysis for the

Business Math

competency



### Competency: Business Math



# 10 situations tested in this competency



- 1. Solving rate & ratio problems
- 2. Measuring rates & percentages
- 3. Finding probability patterns
- 4. Computing discounted pricing
- 5. Measuring rate of change
- 6. Solving geometrical problems
- 7. Calculating annual simple interest
- 8. Computing surface-areas of solids
- 9. Finding mean median mode
- 10. Computing linear equations





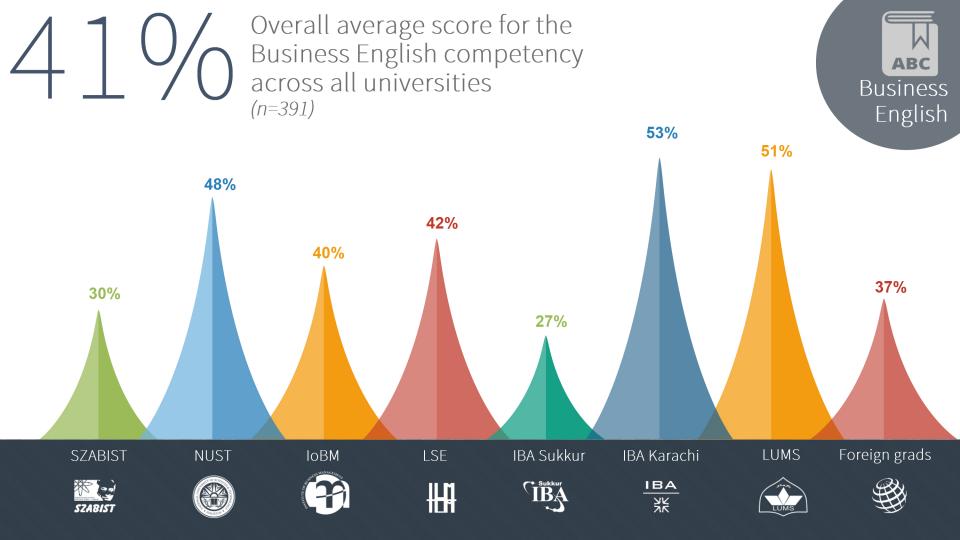


Assessment outcome

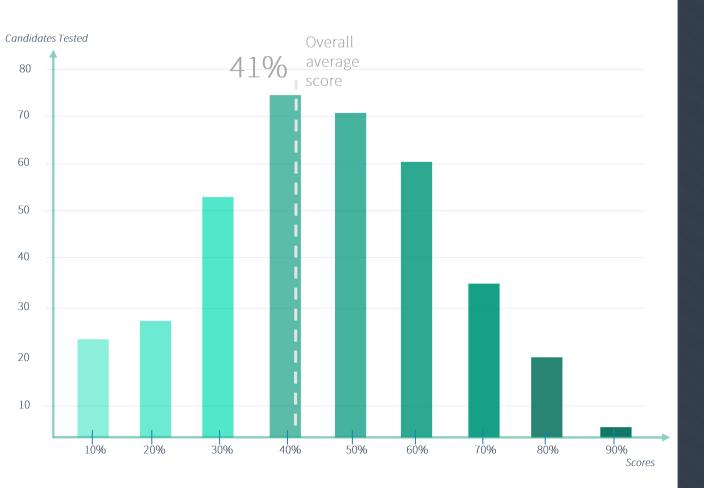
& analysis for the

Business English

competency



## Competency: Business English



# 10 situations tested in this competency



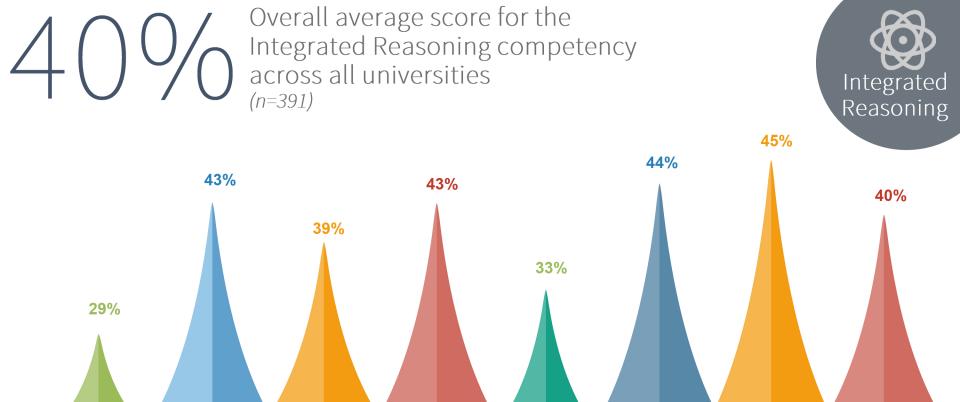
- 1. Selecting adjective for sentence completion
- Completing sentences with complexstructures
- Correcting grammar in sentences
- 4. Structuring the sentence correctly
- 5. Inferring paragraphs logically
- 6. Analyzing passage & argument
- 7. Writing persuasive business proposal
- 8. Writing an executive summary
- 9. Identifying incorrect abbreviation
- 10. Identifying misspelled words







Assessment outcome & analysis for the Integrated Reasoning competency



SZABIST

**SZABIST** 

ALSS ST

NUST

IoBM

HH

LSE

IBA Sukkur

IBA

IBA Karachi

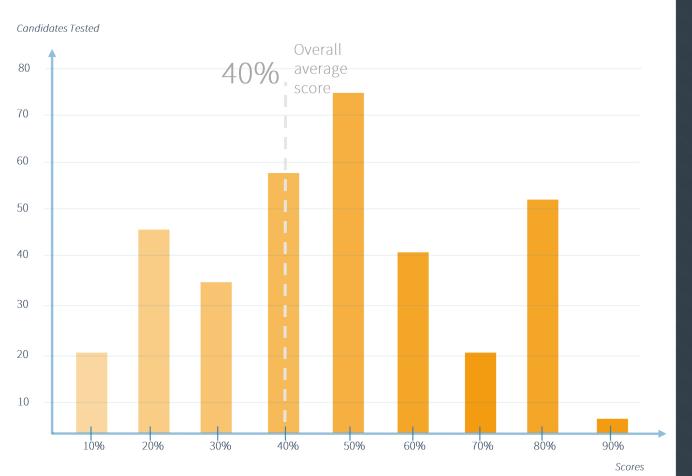
IBA ※ LUMS

Foreign grads





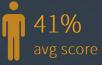
### Competency: Integrated Reasoning



## 6 situations tested in this competency



- Analyzing market-segments & profit multiples
- Computing percentage-changes over time
- 3. Analyzing pay-gaps between men/women
- 4. Analyzing tables & line-graphs
- . Computing mean from relevant data set
- 6. Analyzing temperature data graph
- 7. Analyzing comparative sales report
- 8. Identifying population graph
- 9. Identifying relevant histogram
- 10. Analyzing company employee graph







Assessment outcome

& analysis for the

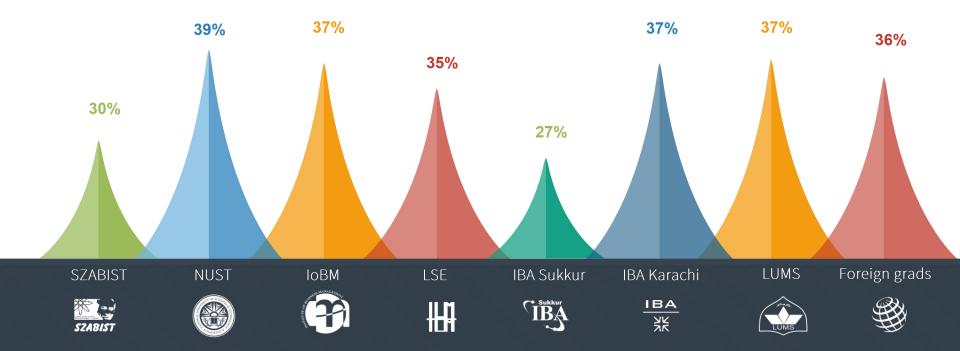
Logical Reasoning

competency

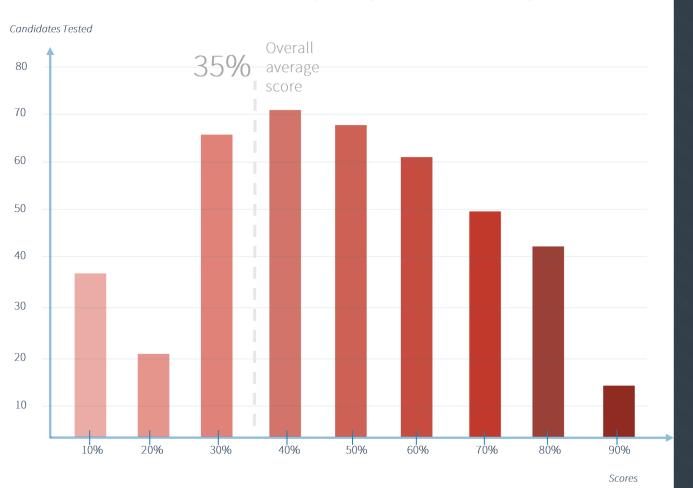


Overall average score for the Logical Reasoning competency across all universities (n=391)





## Competency: Logical Reasoning



# 10 situations tested in this competency



- . Forming picture analogy
- 2. Grouping set of diagrams
- 3. Solving arithmetic sequence
- 4. Solving raven matrix problem
- 5. Solving clock puzzle
- 6. Solving speed word problem
- 7. Arranging image in sequence
- 3. Solving pattern recognition problem
- 9. Rearranging letter into word
- 10. Eliminating odd one out





515 Candidates registered

391

Candidates who met GPA were tested 80

Candidates shortlisted

54
Candidates
Hired