

The logo for 'addedinsight' features the company name in a sans-serif font. The text 'added' is in a dark grey color, while 'insight' is in a bold, black font. The logo is centered between two horizontal bars: a solid green bar on the left and a light green bar on the right.

addedinsight

Psychological Consulting Services and Assessment

# **General Reasoning Assessment (GRT2)**

Sample question Booklet

This is free information provided by Added Insight for candidates (test-takers) to help prepare themselves for an upcoming psychometric testing session.

If you are an employer or HR person looking to use a psychometric test or assessment for selection and/or development, please [visit this page on our testing services.](#)

For more practice tests and information to help prepare for an upcoming psychometric test, please visit our [candidate preparation page.](#)

## Part One - Verbal Reasoning

### *Instructions for verbal reasoning*

This assessment is designed to assess your understanding of words and relationships between words.

Each question has six possible answers. **One and only one** is correct in each case.

Please note that these examples are an indication of the **type** of questions you will be asked and the format that the questions will take, **not the level** or the difficulty of the questions you may encounter.

## SAMPLE Verbal Reasoning Questions

1. Sick means the same as ... ?

1	2	3	4	5	6
Labour	Unwell	Healthy	Disease	Evil	Rest

2. Drive is to Car as Fly is to ... ?

1	2	3	4	5	6
Ship	Bird	Aeroplane	Cycle	Float	Jump

3. Which of the following is the odd one out?

1	2	3	4	5	6
Cheese	Rice	Sugar	Bread	Wood	Cereal

4. Dark means the opposite of ... ?

1	2	3	4	5	6
Gloomy	Happy	Night	Heavy	Light	Day

SAMPLE

## Part Two – Numerical Reasoning

### *Instructions for Numerical Reasoning*

This assessment is designed to assess your ability to understand numbers and the relationships between numbers.

Each question has six possible answers. **One and only one** is correct in each case.

Please note that these examples are an indication of the **type** of questions you will be asked and the format that the questions will take, **not the level** or the difficulty of the questions you may encounter.

### SAMPLE Numerical Reasoning Questions

1. 2, 4, 6, 8, 10, 12, ... What number comes next?

1	2	3	4	5	6
8	9	11	12	14	16

2. Which of the following is the odd one out?

1	2	3	4	5	6
$\frac{2}{4}$	$\frac{6}{8}$	$\frac{3}{6}$	$\frac{4}{9}$	$\frac{4}{8}$	$\frac{2}{6}$

3. 1 is to 10 as 10 is to ... ?

1	2	3	4	5	6
10	100	99	98	97	96

4. Travelling (constantly) at 30km/h, how long will it take to travel 45 kilometres?

1	2	3	4	5	6
20min	30min	50min	1hr	1hr 30min	2hr

SAMPLE

## Part Three – Abstract Reasoning

### *Instructions for Abstract Reasoning*

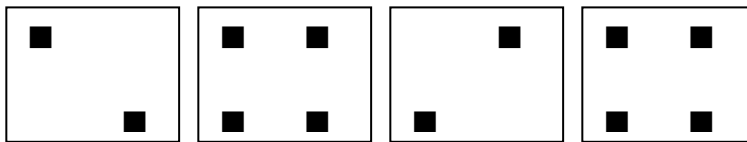
This assessment is designed to assess your ability to perceive and understand the relationships between abstract shapes and patterns.

Each question has six possible answers. **One and only one** is correct in each case.

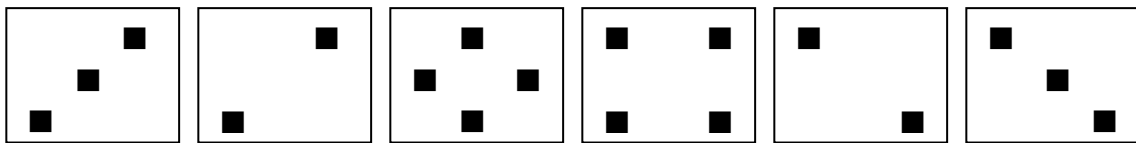
Please note that these examples are an indication of the **type** of questions you will be asked and the format that the questions will take, **not the level** or the difficulty of the questions you may encounter.

## SAMPLE Abstract Reasoning Questions

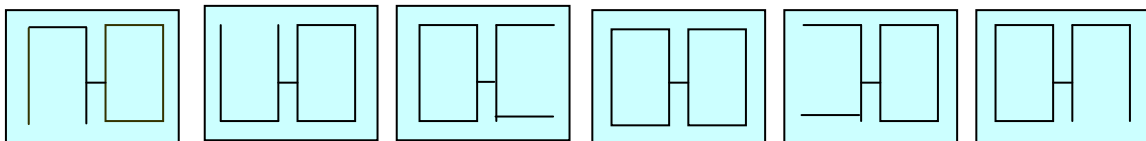
1. What comes next?



What comes next?

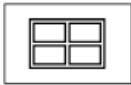


2. Which of the following is the odd one out?



SAMPLE

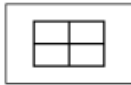
3.



1



2



3



4



5



6

## Answers:

### Verbal Reasoning

1. **2** – Sick means the same as unwell
2. **3** – You drive a car and fly an aeroplane
3. **5** – Wood is the odd one out, all the others are food products
4. **5** – Dark means the opposite of light

### Numerical Reasoning

1. **5** – The sequence goes up in twos
2. **4** – All the other fractions can be reduced further
3. **2** – 10 is equal to 10 times 1. 100 is equal to 10 times 10
4. **5** – It will take 1 hour to travel 30 miles, and 30 min for the remaining 15 miles

### Abstract Reasoning

1. **5** – The top four boxes alternate 2,4,2,4 dots respectively. The orientation of the two-dot boxes alternate also.
2. **4** – This is the only answer in which both boxes are closed. All the others have one open box.
3. **6** – The answer is 6 as the relationship is one of symmetry. Just as the first two items are symmetrical to each other, answer six is symmetrical to the third item.