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world, digital logic is like corn - nearly everything you see, hear, or use is touched by it, no matter how tangentially. Perhaps that isn't the question you're asking though? I'm guessing

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about the
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most obvious

real life

application is

in the design of

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Number system's

application e.g.

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testing issues
and design for
testability; and
the theory
needed to
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important
implementation
technologies as
tri-state logic
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little six bit
binary addition
circuit. So I'm
going to have as
inputs, the six
digits of the
first binary
number--a 5 down
through a 0 and
then the second
binary number.
Let's call it b
0 through b 5.

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Question:

QUESTION 4

Design One

Applications

Which Can Be

Used Digital

Logic Function

In Its

Operation.

Include Block

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Diagram, Circuit
Diagram And
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Your M

Explanation. (15
Marks)

QUESTION 4

Design One

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Which Can Be Us

...

Most digital
logic is

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because it is
easier to create

and verify a

synchronous

design. However,

asynchronous

logic has the

advantage of its

speed not being

constrained by

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clock; instead,

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