

Q.

Despite the massive demographic opportunity, India needs to bridge skill gaps to meet the requirement of industry. Explain (200 words)

Ams.

In 2018 report by NCEAIR we had 468 million people in workforce. 92% were in the informal sector.

In this report they also mentioned 2.25 million new workers. 15-19 were projected to join workforce in 2018-2022. And 54% were found unemployed out of 5 lakh final year bachelors.

So we have literate as well illiterate work forces than where does problem lies?

(1) Skills :- In report NCEAIR mentioned three type of skills, cognitive, numerical and Problem-solving/technical. but 92% of our population are working in informal sector. Even 2.25 crore young people trained under PMKVY. Still it's lesser than 468 million force.

(2) Less wages :- the workers who working in informal sector either

working through MANREGA or if they're working in private corporate then no fix wages. neither fix job nor when they know will they developed skills? when they don't have enough money to survive.

What can we do ? :-

(1) There is more than government initiative like Digisaksham, NCS, MCC, PM-DANSH etc. which can help us to built a road to skill our workers and as well provide job for them.

(2) We can approach integrated ex. for MANREGA worker we may take help of DIGISAKSHAM APP which can provide free of training. but government need a good plan how to combine them.

(3) By 2040 we'll have 50-50% of younger and older population so for economy benefits we need to take serious step.

Conclusion :- we do have population
we have skills but we don't have that
infrastructure which help us to
build our own workers to developed
skills. So if we can approach on
ground level we may see more result.

Q. Q. 6. What is the difference between

analogous circuit and digital circuit?
Ans. In analog circuit the output signal
is continuous varying from one value to
another. It is used in radio, television,
audio system etc. In digital circuit the
output signal is discrete.

Q. Q. 7. What is the difference between
analog and digital communication?
Ans. In analog communication the
information is transmitted in continuous
form. In digital communication the
information is transmitted in discrete
form.

Q. Q. 8. What is the difference between
analog and digital computer?
Ans. In analog computer the information
is represented in continuous form.
In digital computer the information
is represented in discrete form.