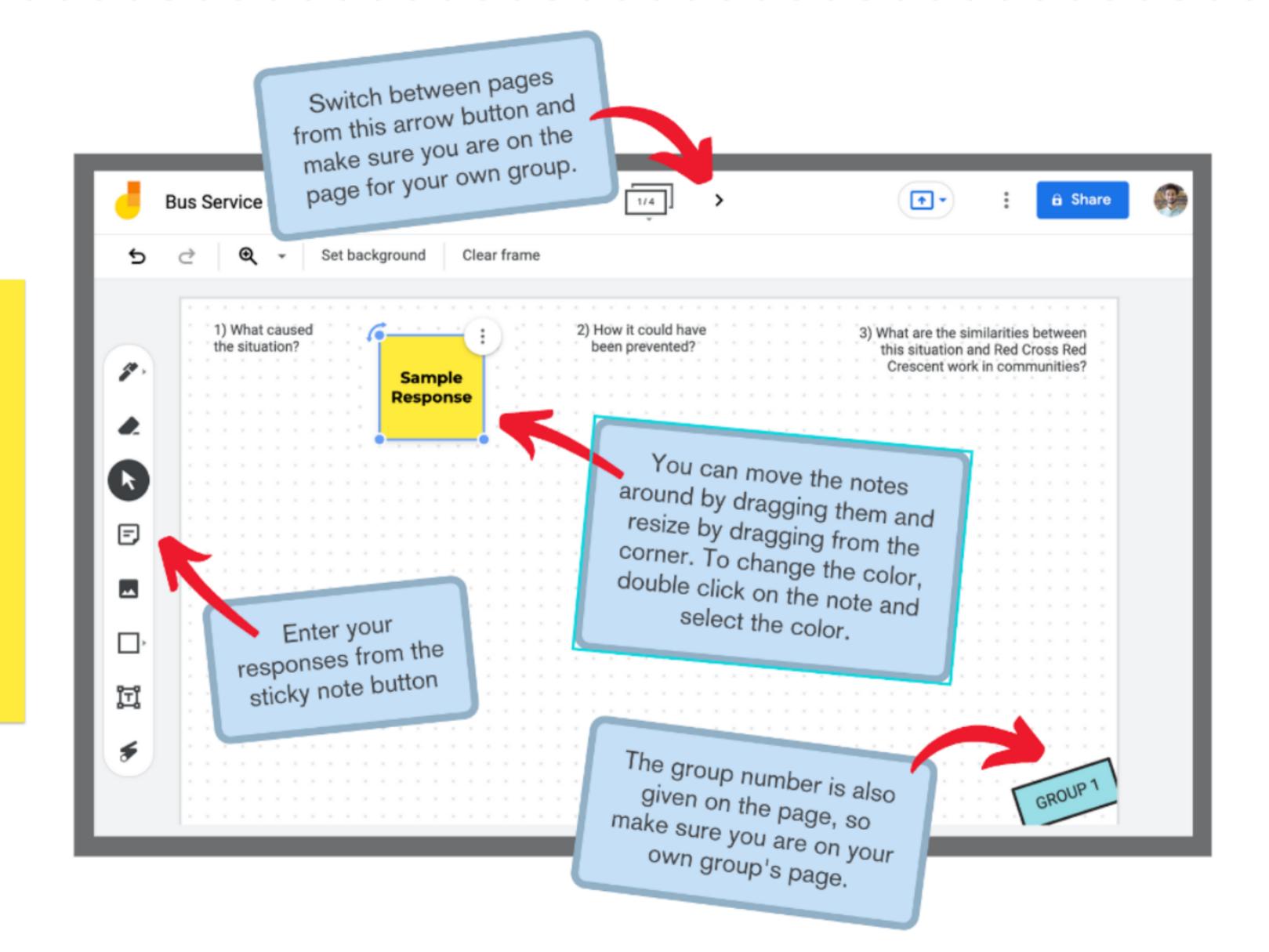
Reminder on how to use Google Jamboard



Consider the elements of triangulation that were mentioned.

How does the process of a needs assessment fit with what we've discussed about triangulation?

Conflicting priorities and agendas (visible and hidden) and crediblity of different information sources can differ alot.

How might we use elements of triangulation to improve the credibility of the needs assessment?

Triangulation validates findings from different sources.

Triangulation will assist with informed decision making and programme design

What types of triangulation were mentioned?

Data, methods, investigators, theories - forms and sources

Data, investigators, methods were mentioned

Triangulation of methods - analytic framework to organise the secondary data.

What purpose did the triangulation serve the overall goal? Was it about validation, or investigation?

Purpose of triangulation - a little bit of both. Validation of findings in needs assessment. and also identifying the gaps (investigation)

Confident of data - knowing you have the right data leading to findings.

Think back to the last time you supported a needs assessment.

Were you limited in any way by forms and sources for your assessment? What were those limitations?

Constraint geographic access to population and lack of previous information Data - political consideration - access to data

Fear of reputational of risk that limit the use of data.

How many colleagues or teams contributed data sources to the assessment process? What are the tradeoffs for and against a wide range of sectors (interdisciplinary) contributions to the triangulation process?



Consider the elements of triangulation that were mentioned.

How does the process of a needs assessment fit with what we've discussed about triangulation?

List of information needed

Different data sources What types of triangulation were mentioned?

Data, methods, investigators, theories - forms and sources

Triangulate with other partners

Investigators/ researchers

Data triangulation

How might we use elements of triangulation to improve the credibility of the needs assessment?

small

focus

group

Secondary data

Data that already exists

Observational data

Very
preliminary
informants
can lead us to
other areas of
exploration

What purpose did the triangulation serve the overall goal? Was it about validation, or investigation?

When community members are involved, they are focused on investigation, not validation.

If they are not involved early enough, they cannot validate the data and have greater ownership of the findings

Think back to the last time you supported a needs assessment.

Were you limited in any way by forms and sources for your assessment? What were those limitations?

Triangulation within community members

Inclusion across a community -- gaps in hearing from all parts of communities for validation and buyin

How many colleagues or teams contributed data sources to the assessment process? What are the tradeoffs for and against a wide range of sectors (interdisciplinary) contributions to the triangulation process?

Bringing in CEA approaches bulids community ownership and validation



Consider the elements of triangulation that were mentioned.

How does the process of a needs assessment fit with what we've discussed about triangulation?

То validate data collected

Combination of primary and secondary data.

Interviewing people

Observation

How might we use elements of triangulation to improve the credibility of the needs assessment?

Through structured analytical frameworks

systematically

Analyze data

Use different sources to find complementarities or contradictions

What types of triangulation were mentioned? Data, methods, investigators, theories - forms and sources

Needs assessment

Data collection from secondary sources

Observation

Data triangulation. Maybe investigator's triangulation if we think about data coming from researchers and from volunteers.

What purpose did the triangulation serve the overall goal? Was it about validation, or investigation?

Validation

Easy to get the sense of what was known about the topic

Validate and ensure that all voices (children, women, people with disabilities, etc) are heard

Think back to the last time you supported a needs assessment. Were you limited in any way by forms and sources for your assessment? What were those

Lack of Lack of access trust to closed

Time constrain as its an emergency and response is needed fast

Stats for health data unavailable or undisclosed by authorities

communities

Language barrier

emergencies,

constraint is

the main

time.

Conflicting "official" data

Data sharing

from different

organisations

on the ground

teams contri

sources to the assessment process? What are the tradeoffs for and against a wide range of sectors (interdisciplinary) contributions to the triangulation process?

Reliability, especially to state actors, which like to keep numbers low to avoid panic/chaos

Ensuring that everyone has the understanding and use standardized approach

Risk of losing the focus with too much information to process



Consider the elements of triangulation that were mentioned.

How does the process of a needs assessment fit with what we've discussed about triangulation?

can check lessons learned, and what we know from previous emergencies

validate primary data. Needs assessments are multi-sectoral so triangulation is even more important

How might we use elements of triangulation to improve the credibility of the needs assessment?

can check lessons learned, and what we know from previous emergencies What types of triangulation were mentioned?

Data, methods, investigators, theories - forms and sources

secondary data primary data triangulate with the community, ask them to validate findings

categorise each type of stakeholder for the programme to understand what data to collect

monitor other data (i.e. hurricane trajectory) and link to actions/data on the ground

What purpose did the triangulation serve the overall goal? Was it about validation, or investigation?

Think back to the last time you supported a needs assessment.

Were you limited in any way by forms and sources for your assessment? What were those limitations?

challenges: not everybody adds CEA questions in their data collection

How many colleagues or teams contributed data sources to the assessment process? What are the tradeoffs for and against a wide range of sectors (interdisciplinary) contributions to the triangulation process?



Consider the elements of triangulation that were mentioned.

How does the process of a needs assessment fit with what we've discussed about

triangulation?

Goes very well with traingulation, what is the situation, secondary information and qualitative assessment that needs to be traingulated, coordination and collaboration

How might we use elements of triangulation to improve the credibility of the needs assessment?

unformation coming from different tools and different partners also help us traingulate to improve credibility traingulation help buy in if many people interested in getting that data What types of triangulation were mentioned?

Data, methods, investigators, theories - forms and sources

Traingulate how needs are changing Key informant interview, FGDs, mapping, observation tools of traingulation where the information comes from, from whom, how credible it is and its validation.

What purpose did the triangulation serve the overall goal? Was it about validation, or investigation?

Validating who needs the support

> when research data validates qualitative data that might increase the acceptance

Validation of the support

Some times
qualitative data is
not accepted by
better
traiangulation data
you might gain that
acceptance

Think back to the last time you supported a needs assessment.

Were you limited in any way by forms and sources for your assessment? What were those limitations?

Including certain questions

Assessment beign focused in quantitative information

to t

How many colleagues or teams contributed data sources to the assessment process? What are the tradeoffs for a grange of sectors

tradeoffs for a (interdisciplin

Geographical constraints including vulnerables

time constraint, comparativelity of data

