



STEP 3
TASK 3.2

Co-create and prioritise activities

A tool to brainstorm, analyse and prioritise ideas





Overview



Purpose

- **Helps you to brainstorm** new intervention ideas
- Guides you to **discuss** a list of ideas
- Enables you to **create a shortlist**

Who is involved?

- Core team
- Stakeholders already engaged through the problem identification phase
- Community stakeholders from strategic communities in the target geography.

What is the output?

- A shortlist of viable intervention ideas.

GUIDANCE

Steps for co-creating and prioritising ideas



Not to worry, it does not have to be hard!

Workshops do not need to be formal or complicated engagements. A workshop can be hosted as an online roundtable meeting.

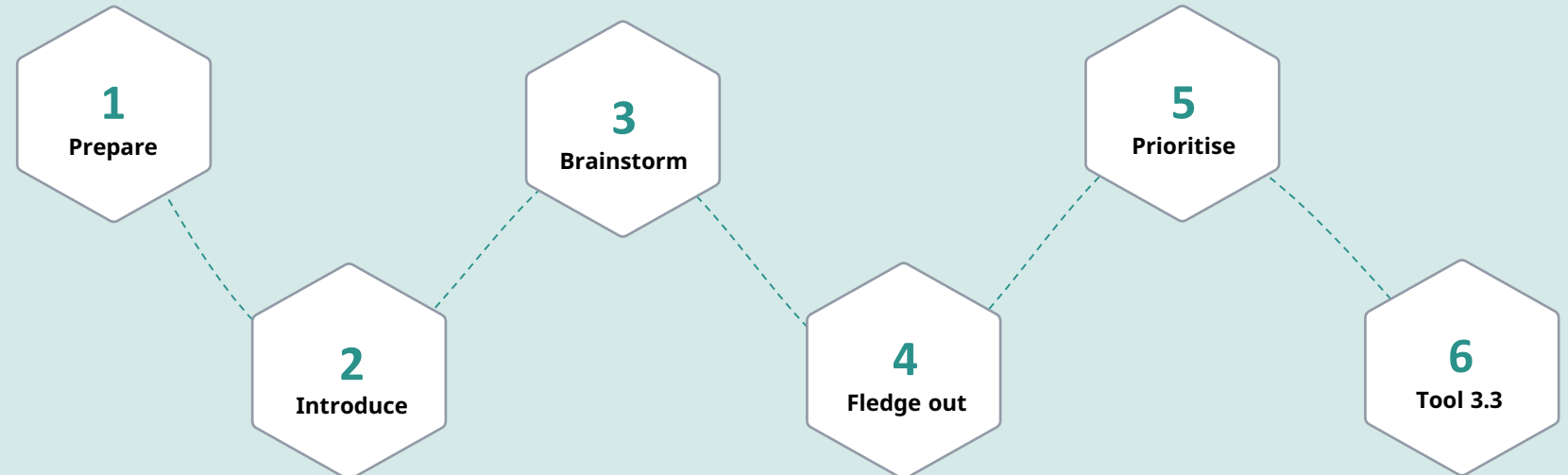
What is important is that someone has the role of moderator and the responsibility for guiding and capturing the discussion.

Six steps for co-creation and prioritisation

Prepare the workshop. Be clear about your goal, examine what has worked in other contexts (see tool 3.1), decide on who should participate in the workshop and select appropriate setting.

The brainstorming process. Let people put forward their ideas. Write them down and ensure an open and inviting environment so as not to restrict creative thinking.

Prioritise the ideas. Make a shortlist of possible interventions. Use the prioritisation grid on worksheet 3 to help choose the most suitable ideas. Include these in the shortlist of activities in worksheet 4.



Introduce. Start by outlining the goal of the workshop. Engage in a discussion about expectations. Consider presenting findings on what has worked in other places, decide criteria relevant to your setting (with the goal in mind) and fill out worksheet 1.

Link ideas to targets.

Using criteria from worksheet 1, work in pairs and fill out worksheet 2 with ideas and descriptions to match ideas to targets.

Utilise tool 3.3 to quality check and provide a more comprehensive description of how the intervention will work in practice.

WORKSHEET 1

Create a list of criteria relevant to your context

Set up a series of criteria to help frame the types of intervention relevant to your problem.

The criteria will help guide the brainstorming session and ensure that the ideas put forward are applicable.

Criterion	How it is measured
<i>Example: the intervention must be accessible and affordable for all children</i>	

Criterion inspiration
(page 13)

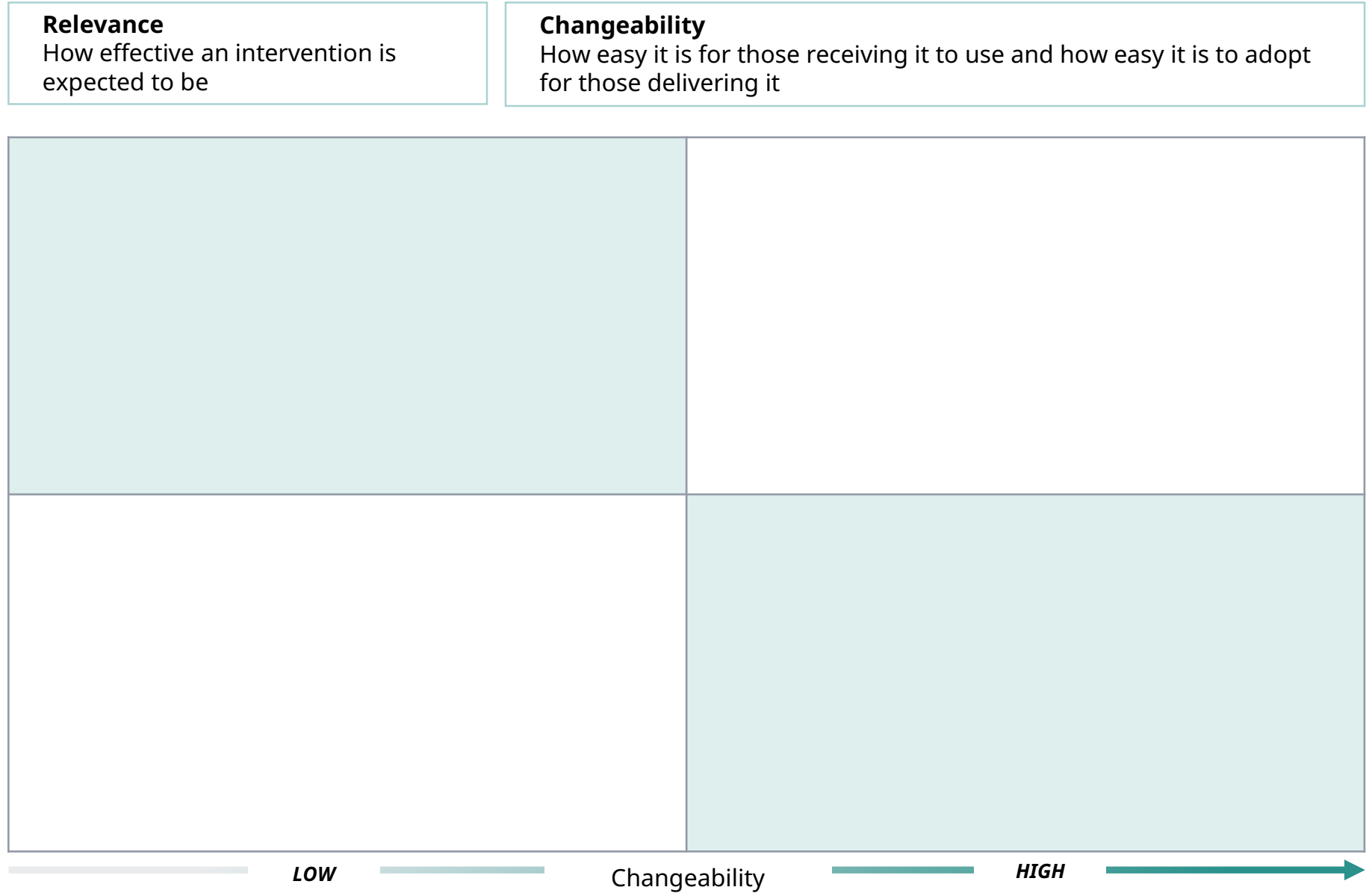
WORKSHEET 3

Prioritisation grid

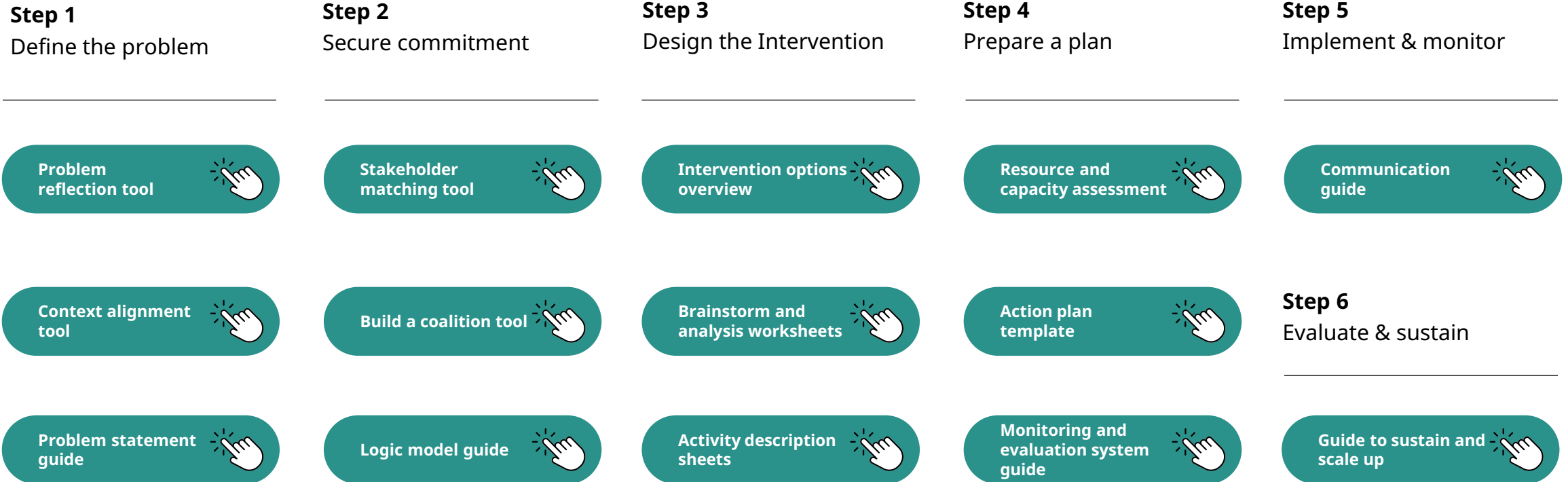
Place intervention ideas to shortlist according to relevance and changeability.

Insert names and rank ideas.

- 1 _____
- 2 _____
- 3 _____
- 4 _____
- 5 _____
- 6 _____
- 7 _____
- 8 _____



Other tools available from the Urban Diabetes Action Framework



More information and feedback

Please share your experience of working with this tool so that we can develop and improve our tools to support the development of effective interventions.



Get in touch 

Urban Diabetes Action Framework 

citieschangingdiabetes.com





XIAMEN

cities changing diabetes

The Cities Changing Diabetes programme works to map the problem of obesity and type 2 diabetes in cities, share learnings and act as a catalyst for meaningful action, which can help bend the urban diabetes curve.

In partnership, we are calling on every city to ask itself:

'What will it take to bend the diabetes curve in our city?'

30+

More than 30 partner cities

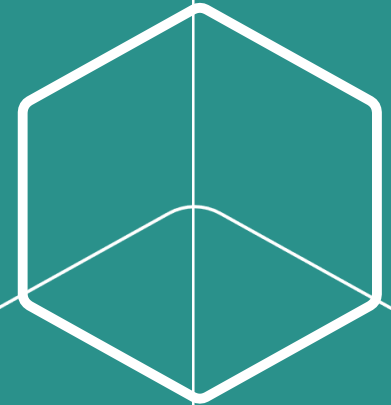
150m+

Representing more than 150 million citizens¹

1. United Nations, Department of Economic and Social Affairs, Population Division (2014). World Urbanization Prospects: The 2014 Revision.

Appendix

Find inspiration for intervention types and criteria



Intervention types overview

Inspiration for what types of intervention activity could be relevant

Intervention type	Definition	Examples
Education	Increasing knowledge and understanding by informing, explaining, showing and providing feedback	Providing information to promote healthy eating
Persuasion	Using words and images to change the way people feel about a behaviour to make it more or less attractive	Using imagery to motivate increases in physical activity
Incentivisation	Changing the attractiveness of a behaviour by creating the expectation of a desired outcome or avoidance of an undesired one	Using prize draws to induce attempts to quit smoking
Coercion	Changing the attractiveness of a behaviour by creating the expectation of an undesired outcome or denial of a desired one	Raising the financial cost to reduce excessive alcohol consumption
Training	Increasing the skills needed for a behaviour by repeated practice and feedback	Offering advanced driver training to increase safe driving
Restriction	Constraining the performance of a behaviour by setting rules	Prohibiting sales of solvents to people under the age of 18 to reduce their use for intoxication
Environmental restructuring	Constraining or promoting a behaviour by shaping the physical or social environment	Providing on-screen prompts for GPs to ask about smoking behaviour
Modelling	Showing examples of the behaviour for people to imitate	Using TV drama scenes involving safe-sex practices to increase condom use
Enablement	Providing support to improve ability to change in a variety of ways not covered by other intervention types	Offering behavioural support to quit smoking, medication for cognitive deficits, surgery to reduce obesity or prostheses to promote physical activity

Quality criteria overview

Establish quality criteria for evaluating interventions and different ideas. Examples of possible criteria are available to the right.

Practical criteria

- Relevant
- Affordable
- Acceptable
- Practicable
- Likely to have an impact.

Planning team perspective

Context-matching criteria

- Political fit
- Systemic fit
- Acceptability (target group, deliverers)
- Practicable.

Intervention context perspective









Other quality criteria

- Affordability
- Practicability
- Effectiveness/cost-effectiveness
- Acceptability
- Side effects/safety
- Equity.

Intervention activity perspective









Practical criteria – checklist

Use a workshop or roundtable meeting format to collaborate with stakeholders to assess the list of ideas

Criterion	Question	Answer		Action: address 'no' answers
Relevant	Is the intervention activity relevant for addressing the problem? Does it link to the problem?	 YES	 NO	
Affordable	Can the activity be funded with the current budget and resources available?	 YES	 NO	
Practicable	Does the team have the necessary skills and competences to implement the activity?	 YES	 NO	
Independence	Can the activity achieve the desired outcome alone without being supported by other activities?	 YES	 NO	













Context matching checklist

Use a workshop or roundtable meeting format to collaborate with stakeholders to assess the list of ideas

Criterion	Question	Answer		Action: address 'no' answers
Political fit	Does the activity fit with the political priorities? Does it support the current political priorities?	 YES	 NO	
Systemic fit	Can the activity be integrated into the current system of similar activities or services?	 YES	 NO	
Acceptability (among target group and delivery staff)	Will the activity be well received by the target group? Does the activity have the support of those who will deliver it?	 YES	 NO	
Practicable/feasible	Is it easy for the target group to use it and for staff (or the system) to deliver it? Is the level of maintenance high?	 YES	 NO	

Context matching checklist

Use a workshop or roundtable meeting format to collaborate with stakeholders to assess the list of ideas

Criterion	Question	Answer		Action: address 'no' answers
Acceptability	Is it acceptable to key stakeholders (target group, potential funders, practitioners delivering the interventions and relevant community and commercial groups)?	 YES	 NO	
Practicability	Can it be implemented at scale within the intended context and material and human resources? Is the intervention sustainable?	 YES	 NO	
Effectiveness/cost-effectiveness	Is the intervention effective in achieving the policy objective(s)? Will it reach the intended target group, and will it have a great effect on those who are reached?	 YES	 NO	
Affordability	Can it be afforded when delivered at the scale intended? Can the necessary budget be found for it? Will it provide a good return on investment?	 YES	 NO	
Side effects	Is there a risk that it will lead to unintended adverse outcomes?	 YES	 NO	
Equity	Will it increase differences between advantaged and disadvantaged sectors of society?	 YES	 NO	