This is the _____ familiar to most people.

_____ is a big, busy city.

But there's a whole other world up here, high on the city's _____.

Many Egyptians use the space on _____ for water _____, satellite dishes, and even _____.

The _____ piled everywhere is considered _____ because it's often recycled and _____.

_____ has been "_____" long before it became fashionable.

That's why National Geographic Emerging Explorer _____ _____ _____ 's program has been so special.

He's been helping _____-_____ Egyptians build solar-powered water _____ -- partly out of recycled _____ -- and putting them on their _____.

People will come to this community, and they'll look on the _____ and they'll say why is there so much _____ on the roofs, but if you talk to the homeowners they'll say, "What _____? I'm saving this for the _____ when I can figure out a good way to use it."

So there is no _____.

And that is, I think, the message that inner-city _____, and the informal communities of _____, have for the world.

Forget this idea that there is _____.

One man's _____ is another's _____ _____.

The water _____ take advantage of_____'s great national resource – abundant sunshine.

When the _____ is placed just right....

Oh, you're good.

You're good.

You know what you're at?

_____ degrees.

Whoa. Whoa.

_____ panels heat up water that circulates through _____ tubes, eventually filling a tank with _____ hot water.

This is a _____ solar hot water _____, and it's made out of _____ community materials, _____ materials, and even some _____.

And we put it together as _____ as possible to demonstrate that anybody can make a solar _____ _____ system; that _____ energy is not some exotic technology; that it can be made from found materials and it works.

The _____ _____ allow _____ dwellers access to a plentiful supply of hot water.

The _____ improve the _____ of life and sanitation, and they _____ down on potential energy costs.

Culhane says the only problem is the _____ from the nearby _____ that coats the city and the panels.

Solar works tremendously well if there's _____.

_____ has _____.

But it also has _____.

Until people appreciate that, they won't come up and just do the simple thing of just _____ the _____ away.

So really, it's a matter of just a few seconds to _____ it down and then the system is functioning again.

But because people don't do this, they will say, "_____ does not work in _____."

And what we have to do is get them to be aware of the need to just _____ these as they are _____ their kitchen table.

Once they accept that, solar is a no-brainer here.

It's an easy thing to do.

Culhane hopes the water _____ project will lead to their _____ using _____ materials.

As the saying goes, one man's _____ is another man's _____.