

## What are those funny looking squares?

Denso Wave, a subsidiary of Toyota, developed Quick Response Codes® in 1994. They are essentially two-dimensional bar codes that can be read using the camera of a smart phone or tablet.

A variety of apps, many free, are available for the iOS, Android, and Windows operating systems. Many of these apps can also be used to create QR Codes®.

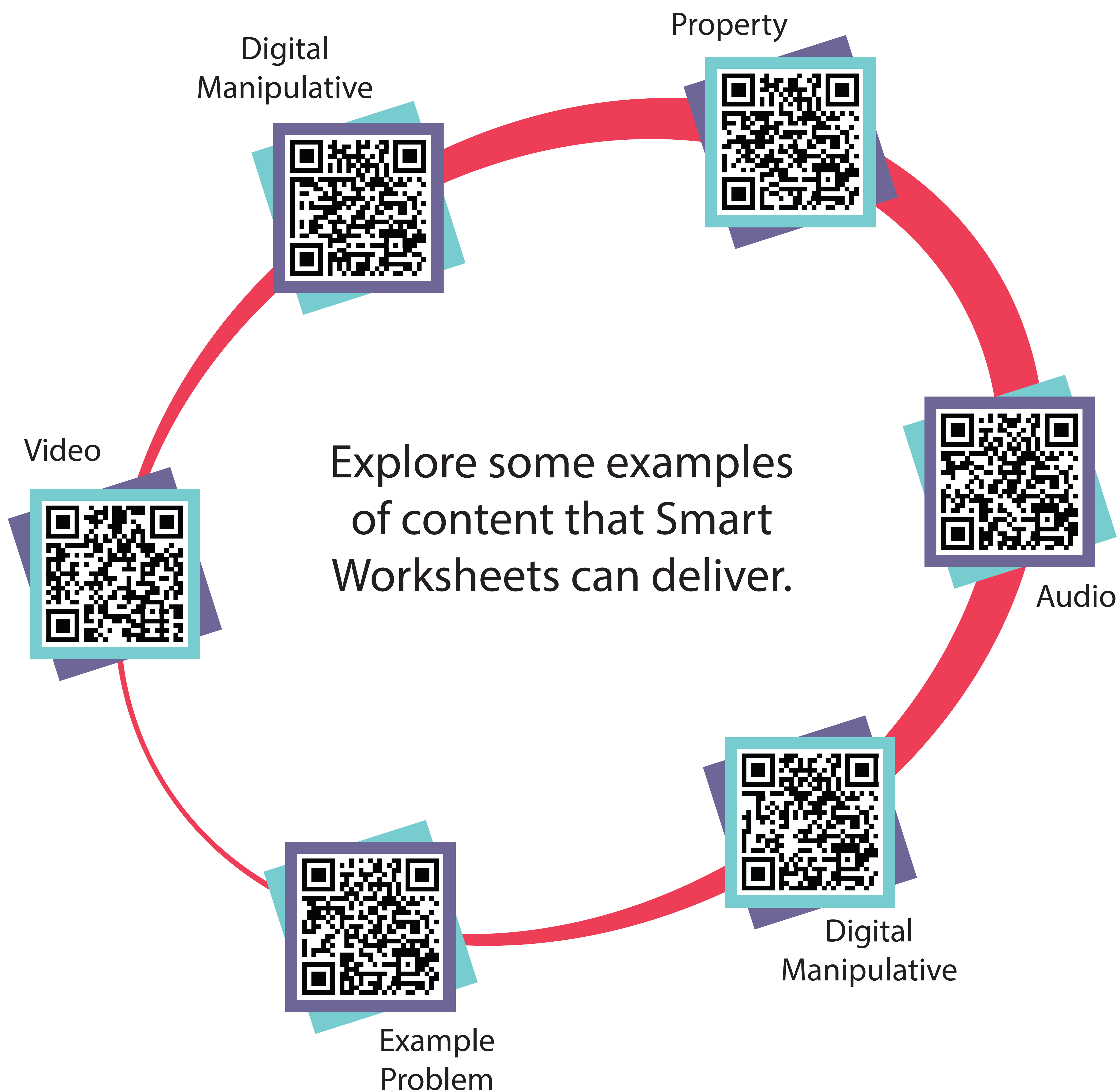
QR Codes® can deliver a variety of data types:

- URL's
- calendar events
- phone numbers
- email addresses
- text messages

So download an app now, and try some of our examples.

# Smart Worksheets

## Contextualized Remediation with QR Code® Architecture



## What are Smart Worksheets?

Smart Worksheets are normal worksheets with QR Codes® embedded at key conceptual points. These codes transform smartphones or tablets into tools that help students remediate specific skills within the context of a larger problem.

Like traditional worksheets, Smart Worksheets are inexpensive to create, easy to deliver, and have a format familiar to students. But they also have the flexibility and interactivity of modern technology. Some of the resources that can be delivered are:

- audio lectures
- video presentation
- touch-screen manipulatives
- formulas, definitions, or procedures

QR Codes® allow us to seamlessly integrate the well-established technology of worksheets, with the most modern digital technologies to create a supportive and stimulative learning experience.

## In a hurry?

Scan this code to view our entire presentation online.



[algebra2go.com/qr](http://algebra2go.com/qr)

## Please, take some sample worksheets.

