

# QR CODES



# WHAT ARE QR CODES?

*QR code stands for Quick Response Code*

*It's a type of type of barcode*

*A barcode contains information about the item to which it is attached*

# WHY USE THEM IN SCHOOL?

*Exposure to the 21<sup>st</sup> Century*

*Technology*

*Motivation*

*Independence*

*Creative*

# HOW ARE THEY USED IN SCHOOLS

QR Code generator









<http://www.qrstuff.com/>

QR Code scanner

App on phone or Ipad

QR Codes may contain a question to answer or information to research

## MATHS

1. $-22 + (-4) =$ 	2. $-22 + 8 =$ 
3. $24 + (-6) =$ 	4. $0 + (-17) =$ 
5. $45 + (-6) =$ 	6. $-31 + 14 =$ 
7. $-44 + 3 =$ 	8. $-53 + (-12) =$ 

## HISTORY

### GOVERNMENT QR CODES



## MORNING GREETINGS

### Good Morning Awesome Year 4

SCAN THE QR CODE FOR THIS WEEK'S  
KEY TO LEARNING – DO YOU KNOW WHAT IT IS?



# SCANNING TIME

QR Code Practice:

QR Code cards around the Library

Scan one card at a time with your Ipad

Answer the question on your sheet



Scan your QR Code card on your table to reveal the information

