

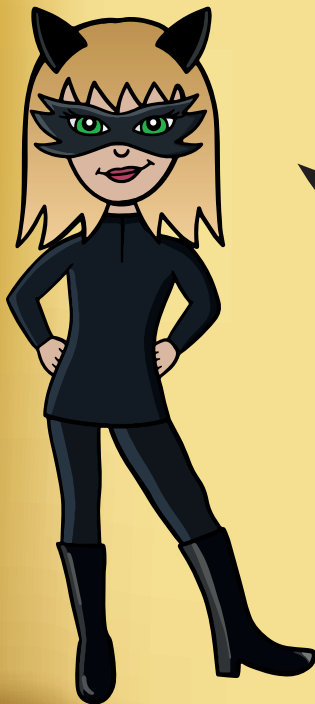
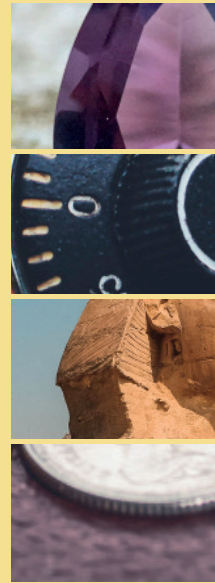
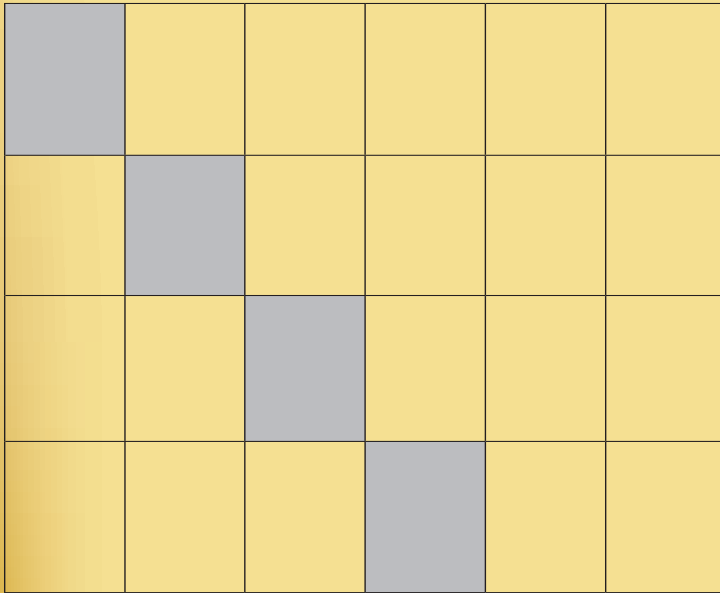
Crack the Code Puzzle - Week 1

1. **E W E L S J**

3. **X N P H Y S**

2. **C O K L**

4. **N I O C S**



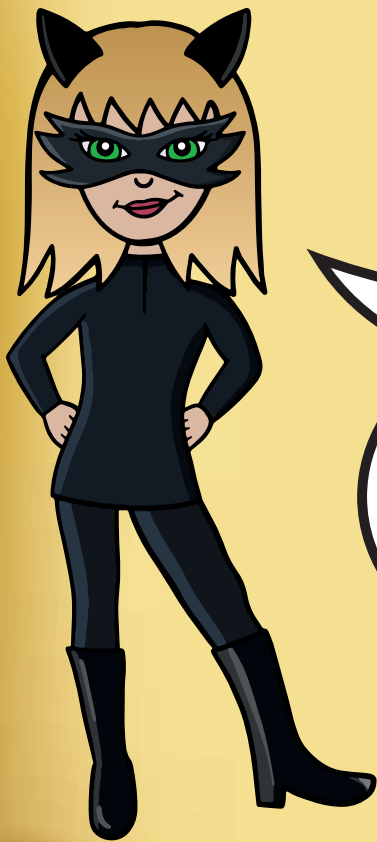
For the first part of the code I am looking for a 4 letter name...
Can you solve the puzzle and help me find it?

Crack the Code Puzzle - Week 2

1. Mark 15v27
2. Matthew 26v20
3. Matthew 26v15
4. Matthew 27v51

$$1 \times 3 = ?$$

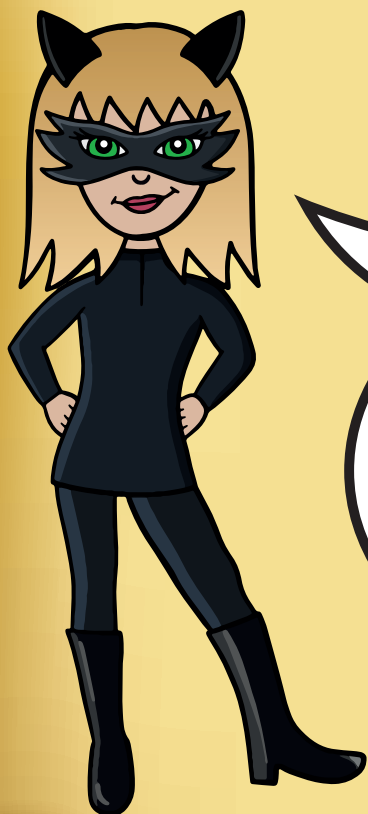
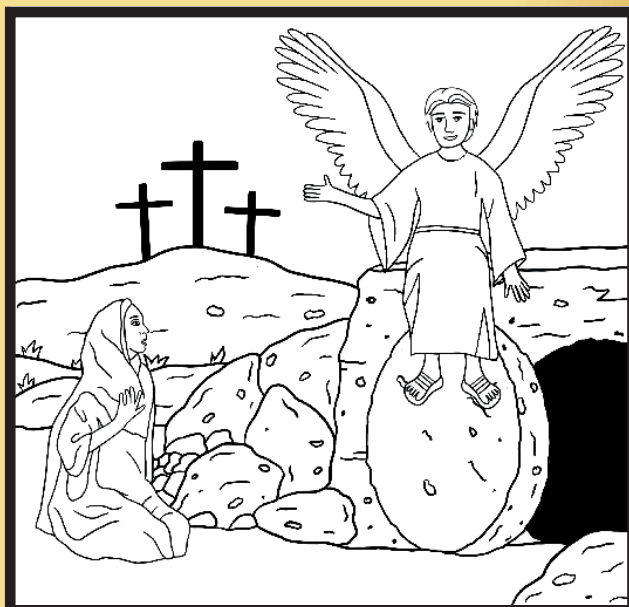
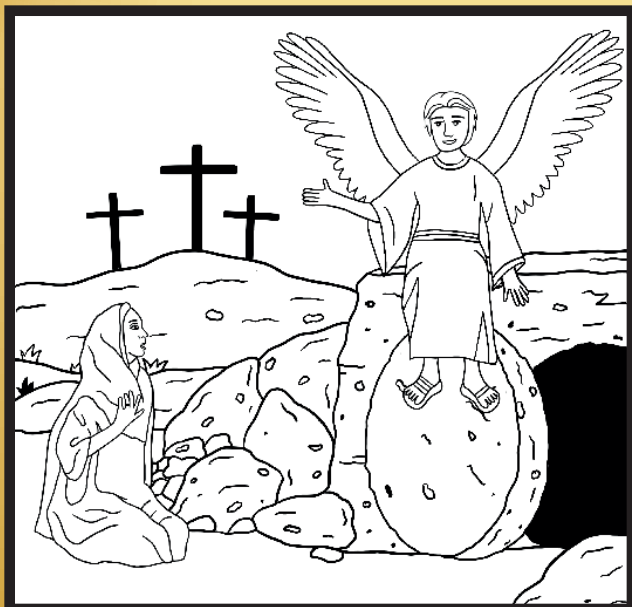
$$(? \div 2) - 4 = \underline{\quad}$$



For the next part of the code I am looking for a 1-digit number... Can you solve the puzzle to find the number?

Make sure to look up the 4 references... Maybe they mention a number?

Crack the Code Puzzle - Week 3



For the last part of the code,
I am looking for a 2-digit number.
Can you find it by spotting how
many differences there are in
the pictures?

