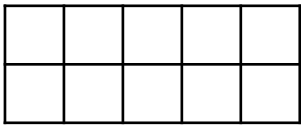


Bonds to 100 - Tens

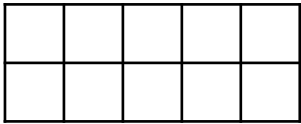
1. Using two different colours, shade the frames to match the number sequence.

A.



forty = thirty + ten

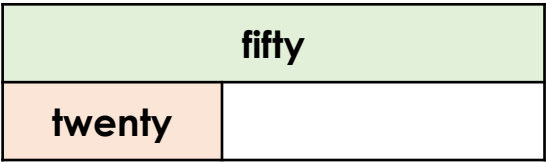
B.



seventy = twenty + fifty

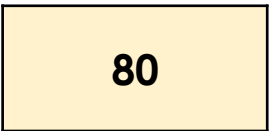
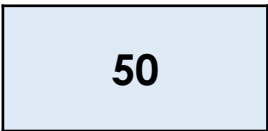
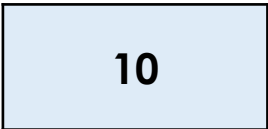
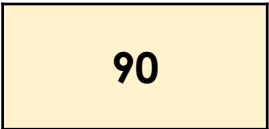
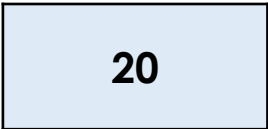
VF

2. Complete the bar model below in words.



VF

3. Match each number to its bond to 100.



VF

4. Use the clues to crack the alien's code.

A. = B. = C. = D. =

+ = 80 + = 100

- = 10 - = 20

PS

5. Circle the incorrect number sentence below.

A. sixty + 10 = seventy

B. twenty + forty = 60

C. thirty = ten + 10

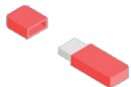
Explain why it is incorrect.

R

6. Taylor spends £100 on two items. Which items did he buy?
Find all the possible combinations.



£30



£20



£60



£40



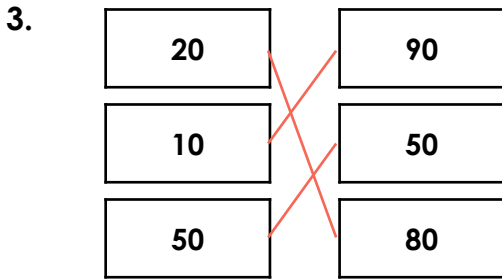
£80

PS

Bonds to 100 - Tens



2. **thirty**



4. **A = 70 ; B = 30 ; C = 40 ; D = 50**

5. **C is incorrect as $10 + 10 = \text{twenty}$, not thirty as the calculation states.**

6. **speaker and USB; keyboard and tablet**