

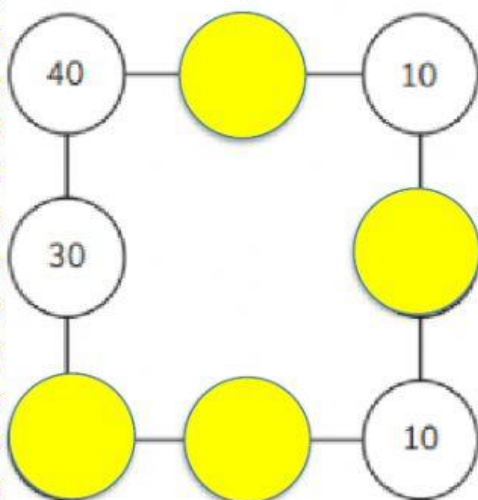
Unit 3: Addition and Subtraction

1.

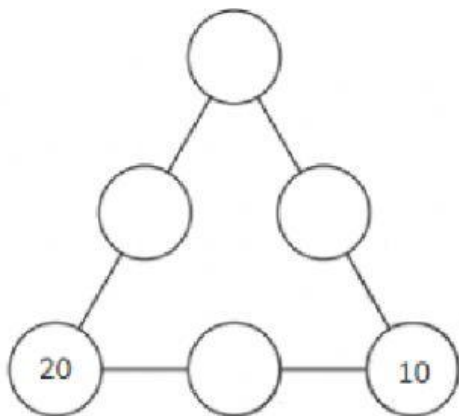
$$18 + \quad = 100$$

$$324 + \quad = 450$$

2. Write the missing numbers to make each the numbers along each edge add to 80.



3. Add 20, 10, 50 and 50 to the number triangle so numbers along each edge add to 80.



4. Solve these missing number problems

$$40 + \quad = 100$$

$$56 + \quad = 100$$

$$300 + \quad = 1000$$

$$480 + \quad = 1000$$

5. Solve these missing number problems

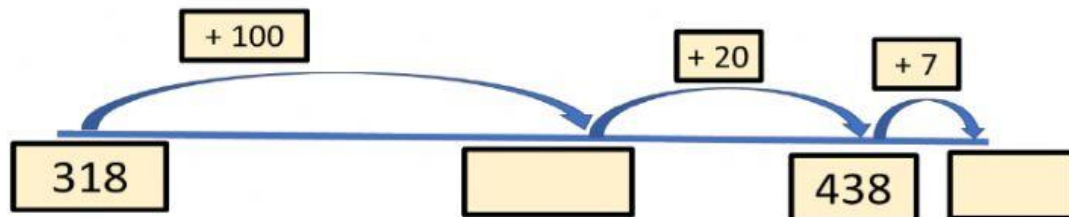
$100 - \underline{\hspace{2cm}} = 60$

$100 - \underline{\hspace{2cm}} = 27$

$1000 - \underline{\hspace{2cm}} = 400$

$1000 - \underline{\hspace{2cm}} = 350$

6. Jameela is calculating $127 + 318 = \underline{\hspace{2cm}}$. She has drawn this number line. Fill in the missing numbers.



7. Write whether each of the following statements is true or false:

Odd number + odd number = odd number	=	TRUE	FALSE
Even number - even number = even number	=	TRUE	FALSE
Odd number - even number = even number	=	TRUE	FALSE
Odd number + odd number + odd number = odd number	=	TRUE	FALSE

Unit 4: Probability

8. What is the probability of choosing a circle from the box? Write the answer using the terms in the box below:

Even chance	No chance	Certain	Poor chance	Good chance

9. Choose the probability of each of these events happening. Circle the answer: [4pts]

The sun will rise tomorrow morning. =	No chance	Poor chance	Even chance	Good chance	Certain
You will roll an even number on a 6 sided-dice. =	No chance	Poor chance	Even chance	Good chance	Certain
You will start getting younger. =	No chance	Poor chance	Even chance	Good chance	Certain
It will rain at some point in the next month.=	No chance	Poor chance	Even chance	Good chance	Certain