



YEAR 2 ADDITION AND SUBTRACTION



Hello Town fans! This worksheet is about addition and subtraction. All of the questions will be similar to what you are learning at school.



Before you answer the questions, we want to remind you of the symbol for addition which is +, the symbol for subtraction is – and when you know what the answer is, it is important to use the equal symbol which is = You knew that already, didn't you?



My name is: _____ I am: ___ years-old



My favourite Town player is: _____

ACTIVITY 1

Activity 1 is addition using the two-digit shirt numbers of our players.

1.)  +  =

2.)  +  =

3.)  +  =



4.)

+



=

LANKESTER

5.)



+



=

6.)



+



=

7.)



+



=

8.)



+



=



9.)

$$\begin{array}{ccc} \begin{array}{c} \text{HUWS} \\ \mathbf{44} \end{array} & + & \begin{array}{c} \text{DOBRA} \\ \mathbf{36} \end{array} = \end{array}$$

10.)

$$\begin{array}{ccc} \begin{array}{c} \text{HARROP} \\ \mathbf{33} \end{array} & + & \begin{array}{c} \text{THOMAS} \\ \mathbf{27} \end{array} = \end{array}$$

Bonus point: Earn a bonus point if you can work out what the shirt numbers of Downes, Norwood and Dozzell add up altogether to.

Well done! How did you do? I got ___ out of 11 correct.

ACTIVITY 2

Activity 2 is subtraction using the two-digit shirt numbers of our players.

1.)

$$\begin{array}{ccc} \begin{array}{c} \text{SEARS} \\ \mathbf{20} \end{array} & - & \begin{array}{c} \text{NORWOOD} \\ \mathbf{10} \end{array} = \end{array}$$

2.)

$$\begin{array}{ccc} \begin{array}{c} \text{LANKESTER} \\ \mathbf{14} \end{array} & - & \begin{array}{c} \text{NOLAN} \\ \mathbf{11} \end{array} = \end{array}$$

3.)



-



=

4.)



-



=

5.)



-



=

6.)



-



=

7.)



-



=



8.)



-



=

9.)



-



=

10.)



-





=

Bonus point: Earn a bonus point if you can work out this subtraction question. Oli Hawkins (32) – Kane Vincent-Young (24) + Gwion Edwards (7) =



Well done! How did you do? I got ___ out of 11 correct.

ACTIVITY 3

Activity 3 is about completing a number fact up to 10 and then using this to work out a number fact of up to 100. We have done the first one for you!

1.)  +  = 7


$$40 + 30 = 70$$

2.)  +  =



$$50 + 40 =$$

3.)  +  =



$$30 + 70 =$$

4.)  +  =

$$10 + 90 =$$

5.)  +  =



$60 + 30 =$

6.)  -  =

$90 - 50 =$

7.)  -  =

$80 - 40 =$

8.)  -  =

$70 - 30 =$

9.)  -  =



$$100 - 40 =$$

10.)  -  =

$$90 - 50 =$$

Bonus point: Earn a bonus point if you can solve this question. If $11 - 6 = 5$. What is $110 - 60$?

Well done! How did you do? I got ___ out of 11 correct.



ACTIVITY 4

We hope you are enjoying this so far. This will work on problem solving. Fill in the blank shirt with the number and the Town player, if there is a player who wears that shirt number.

1.)  +  = **31**

2.)  -  = **3**

3.)  +  = 38

4.)  -  = 5

5.)  +  = 54

Extra time challenge! Earn a bonus point if you can solve this problem. $52 + ? = 84$

Well done! How did you do? I got ___ out of 6 correct.


ACTIVITY 5

We hope you are enjoying this so far. Activity 5 is about adding and subtracting three different numbers.

1.)  +  +  =

2.)  +  +  =

3.)  +  +  =

4.)  +  +  =

5.)  +  +  =

Extra time challenge! Earn a bonus point if you can answer this question correctly. $11 + 12 + 14 = ?$



Well done! How did you do? I got ___ out of 6 correct.

Your overall score out of 45 was _____