

Addition Word Problems

1. Kate has 138 toy cars. John has 105. How many toy cars do they have altogether?
2. A primary school has 165 children in the infants and 216 children in the juniors. How many children does the primary school have?
3. Three children play tiddlywinks. What was each child's score?
Yasmin $258 + 103$
Steven $177 + 192$
Micky $304 + 178$

Who was the winner?
4. At a football match, there were 4,672 people in the North stand and 3,485 in the South stand. How many people were there watching the game?

Addition Word Problems

1. Kate has 138 toy cars. John has 105. How many toy cars do they have altogether?
2. A primary school has 165 children in the infants and 216 children in the juniors. How many children does the primary school have?
3. Three children play tiddlywinks. What was each child's score?
Yasmin $258 + 103$
Steven $177 + 192$
Micky $304 + 178$

Who was the winner?
4. At a football match, there were 4,672 people in the North stand and 3,485 in the South stand. How many people were there watching the game?