

Friday's Challenge Day

**Are you ready to solve some
problems?**

Double Magician's

1. There were 4 children walking to the park. The Double Magician waved his wand and doubled the number of children. How many children are now walking to the park?



Can you draw a picture to
work this out Then write a
number sentence?



$$4 + 4 = 8$$

Ready to
try on
your own?

Double Magician's

2. Sam had 3 pieces of chocolate to eat. The Doubles Magician waved his magic wand and doubled the number. How many pieces of chocolate does Sam have now?



Double Magician's

3. There were 7 ducks swimming in the pond. The Double Magician waved his wand and doubled the number. How many ducks are there altogether?



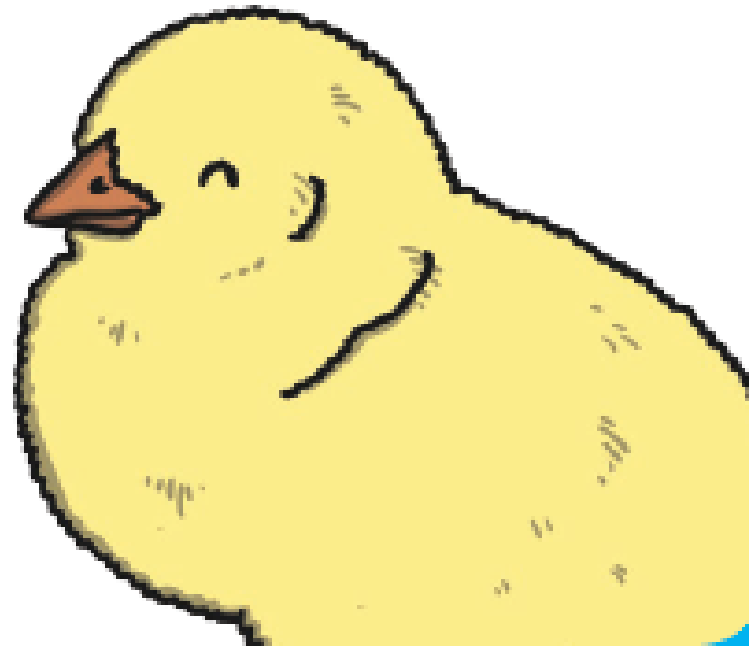
Double Magician's

4. Flora invited 10 friends to a party. The Doubles Magician waved his magic wand and doubled the number. How many friends did Flora have at her party?



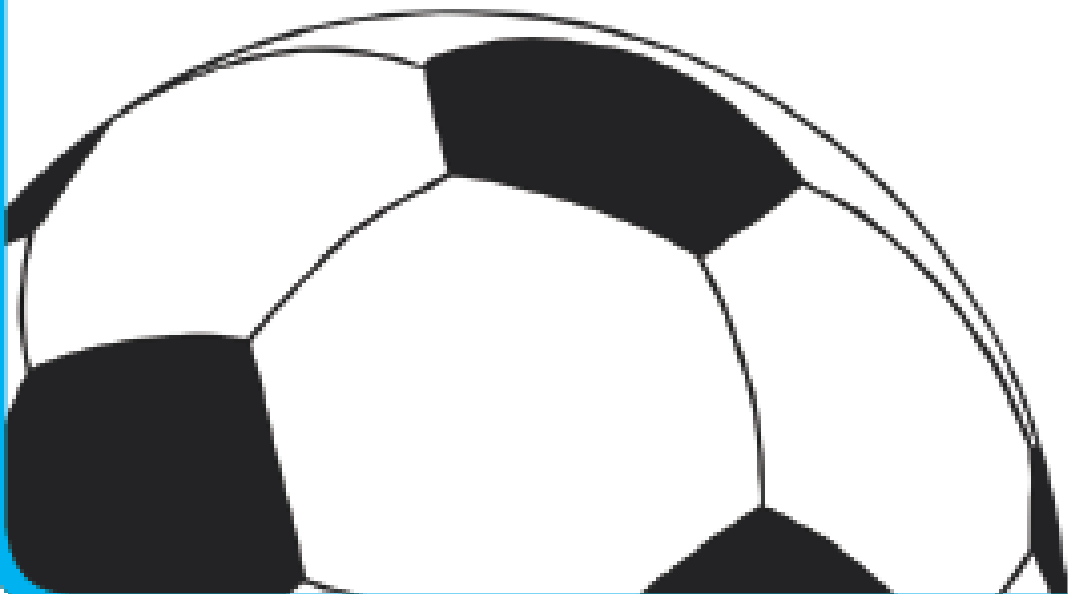
Double Magician's

5. 9 little chicks hatched out of their eggs. The Doubles Magician waved his magic wand and doubled the number. How many chicks are there now?



Double Magician's

6. Cyril scored 8 goals in his football match. The Double Magician waved his magic wand and doubled the number. How many goals did Cyril score now?



Double Magician's

7. Bertie had 5 candles on his birthday cake. The Doubles Magician waved his magic wand and doubled the number. How many candles does Bertie have on his cake now?



Double Magician's

8. Malachi had 2 wheels on his scooter. The Double Magician waved his magic wand and doubled the number. How many wheels does Malachi have now?



Double Magician's

9. Zara collected 6 sticks from the woods. The Doubles Magician waved his magic wand and doubled the number. How many sticks does Zara have now?



Double Magician's

10. Viktor had 1 fluffy puppy. The Doubles Magician waved his magic wand and doubled the number. How many puppies does Viktor have now?



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Great Job

Now you can double

