Name of Group: $\qquad$

Group Members: $\qquad$

## Group Leader:



This part is to be filled after the task is ready.

How did you work within your group?


1. The Olympic Games will start on the $27^{\text {th }}$ July 2012. Mark this date on the calendar on the right.

| JULY 2012 |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| sun | mon | TUE | weo | тни | re1 |  |
| 1 | 2 | 3 | 4 | 5 | 6 | 7 |
| 8 | 9 | 10 | 11 | 12 | 13 | 14 |
| 15 | 16 | 17 | 18 | 19 | 20 | 21 |
| 22 | 23 | 24 | 25 | 26 | 27 | 28 |
| 29 | 30 | 31 |  |  |  |  |

1 mark
2. The Olympic Games will end on the $12^{\text {th }}$ August 2012.

Which day of the week is that?
Tick $(\checkmark)$ the box next to the correct answer.

3. (a) How many people from across the UK will carry the Olypmic torch?

(b) How long (in days) will they take in all?

4. (a) How many different sports are played in the Olympic Games?

(b) Is this an even or an odd number?

Tick $(\checkmark)$ the box next to the answer.

5. The Opening Ceremony starts at $\qquad$ : $\qquad$ .

It is $\qquad$ minutes long.
6. What is the area of the swimming pool used for swimming?

swimming pool

7. Draw a bar graph showing the number of medals won by the countries that placed in the first six positions in Beijing 2008.

| Countries | CHN | USA | RUS | GBR | GER | AUS |
| :--- | :---: | :---: | :---: | :---: | :---: | :---: |
| Total Number of <br> Medals |  |  |  |  |  |  |


$\qquad$

## 8. Design a new Olmypic Games Symbol instead of the Olympic

 Rings.a. Use only 2-d shapes.
b. Then write a description for your design.
(example: The Olympic Rings is made of 5 intertwined circles. The colours of the circles are blue, yellow, black, green and red. )

## Description:

$\qquad$
$\qquad$
$\qquad$
$\qquad$

## FINAL CHALLENGE

- Now, write Question 9 and Question 10 yourselves.
- The other teams will then have a go at answering your questions.
- The Questions have to be Mathematics Questions about the Olympic Games.

9. $\qquad$
$\qquad$
$\qquad$
10. $\qquad$
$\qquad$
$\qquad$
