



**St Margaret College**  
**Half Yearly Examinations 2013**

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**Year 4**

**Mathematics Mental Paper**

**Time: 15 Minutes**

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**Teacher's Paper**

Guidelines for the conduct of the Mathematics Examination - Mental Paper

1. Words written in bold should be emphasised.
2. Read, loudly and clearly, each question twice in succession, and then allow 5, to 10, to 20 seconds as the test progresses through the three sections.
3. Access to rough paper for working out answers is not allowed. Any working on the answer sheet, however, will not be penalised.
4. The questions should be read out in English and no code-switching/mixing is allowed. Code-switching is permitted only for giving pupils instructions.
5. Before starting the test, read out the following instructions, using exactly these words:
  - I will read out each question twice. Listen carefully both times. You will then have time to work your answer.  
Se naqralkom kull mistoqsija darbtejn wara xulxin. Isimgħuni sew. Wara jkollkom il-ħin biex twegbuha.
  - If you make a mistake, cross out the wrong answer and write the correct answer next to it.  
Jekk tieħu żball f'xi risposta, aqtagħha u ikteb ir-risposta t-tajba ħdejha.
  - You will not be allowed to ask any questions once the test has started.  
Ma tistgħux issaqsu mistoqsijiet hekk kif it-test jibda.

6. At the end of the test, read out the following instructions, using exactly these words:

- The test is finished; put down your pens.  
It-test spicča; poġġi l-bajrow fuq il-mejda.

### MATHEMATICS MENTAL PAPER

'For this group of questions, you will have 5 seconds to work out each answer and write it down.'

'Għal dawn il-mistoqsijiet li ġejjin, għandek 5 sekondi biex taħseb u tikteb ir-risposta.'

1.	Write <b>seven hundred and twenty one</b> in <b>figures</b> .
2.	What do I need to <b>add</b> to <b>seventy five</b> to make <b>one hundred</b> ?
3.	Round <b>fifty seven</b> to the <b>nearest ten</b> .
4.	Multiply <b>four</b> by <b>four</b> .
5.	Subtract <b>five</b> from <b>twenty-five</b> .

*'For the next group of questions, you will have 10 seconds to work out each answer and write it down.'*

*'Għal dawn il-mistoqsijiet li ġejjin, għandek 10 sekondi biex taħseb u tikteb ir-risposta.'*

6.	What is <b>double twelve</b> ?
7.	What is <b>half</b> of <b>twenty</b> ?
8.	Draw a line that is <b>5cm long</b> .
9.	How <b>many lines of symmetry</b> does a <b>regular hexagon</b> have?
10.	How <b>many vertices</b> does a <b>cuboid</b> have?
11.	A slide is about ( <b>25cm, <math>\frac{1}{2}</math>m, 3m</b> ) long.
12.	Write <b>quarter past two</b> as a <b>digital time</b> .
13.	How <b>many halves</b> are there in <b>one whole</b> ?
14.	Write the amounts in the right <b>order; smallest to largest</b> . 250ml, 100ml, 2litres.
15.	How <b>many edges</b> does a <b>cylinder</b> have?

*'For this group of questions, you will have 20 seconds to work out each answer and write it down.'*

*'Għal dawn il-mistoqsijiet li ġejjin, għandek 20 sekonda biex taħseb u tikteb ir-risposta.'*

16.	Which <b>solid shape</b> has <b>no edges</b> and <b>no vertices</b> ?
17.	How many <b>metres</b> are there in <b>two kilometres three hundred sixty centimetres</b> ?
18.	A <b>ticket to the cinema</b> costs <b>four euros</b> . How many <b>tickets</b> can I buy with <b>sixteen euros</b> ?
19.	If you <b>share 20 pencils</b> among <b>four children</b> , how many <b>pencils</b> will each <b>get</b> ?
20.	Jane had <b>12 cherries</b> . She ate <b>one third</b> of them. How many <b>cherries</b> did she eat?

**End of Paper**