

# MoR<sup>®</sup> Foundation

## Sample Papers Terms of Use – English

Please note that by downloading and/or using this document, you have agreed to comply with the terms of use outlined below:

1. All sample (electronic or paper based) papers are for personal use only.
2. The sample papers are intended for the following use only:
  - For use as study aid/s for candidates who wish to sit an MoR Foundation examination, or
  - for reference purposes.
3. By downloading a complimentary digital copy of any of the MoR Foundation sample papers, you agree not to:
  - Reproduce or copy;
  - forward or share;
  - sell the document with/to any third party.
4. If you wish to use the whole or part, of any of this sample paper, for any purpose other than self-study or reference, please contact AXELOS Accreditation Team ([examinations@axelos.com](mailto:examinations@axelos.com)).

# M\_o\_R Foundation Examination

**Week ending :**

**For Exam Paper :GBMORFSample1-130220SamplePaper1**

| Q  | Ans | Syllabus | Section             | Q  | Ans | Syllabus | Section              | Q  | Ans | Syllabus | Section               |
|----|-----|----------|---------------------|----|-----|----------|----------------------|----|-----|----------|-----------------------|
| 1  | A   | PR0201   | 4.4.1 / 4.4.4       | 26 | D   | CT0101   | App B.3.9            | 51 | B   | PI0104.1 | 2.1                   |
| 2  | C   | IG0101.1 | 1.2                 | 27 | A   | IG0201   | 1.1                  | 52 | C   | AP0207   | 3.11                  |
| 3  | B   | PE0201   | 6.1                 | 28 | D   | PR0102.1 | 4.6.4.1              | 53 | A   | IG0103   | 1.1 / Fig 1.1         |
| 4  | A   | CT0201   | AppB.2.2/ App B.2.3 | 29 | D   | PI0103.1 | 2.6 / Glossary       | 54 | C   | CT0206   | App B.6.1 / Table B.9 |
| 5  | A   | PI0202.2 | 2.3                 | 30 | C   | PR0212   | Table 4.17/ App A.9  | 55 | C   | PR0104   | 4.1                   |
| 6  | D   | AP0101   | 3.1                 | 31 | B   | PE0211   | 6.8/ Table 6.1       | 56 | C   | PR0206   | 4.9                   |
| 7  | C   | IG0204   | 1.4                 | 32 | D   | IG0207   | Glossary             | 57 | A   | ER0201   | 5.1                   |
| 8  | B   | PR0105   | 4.2                 | 33 | B   | AP0203.1 | App A.2.1            | 58 | C   | PE0206   | 6.8 / Table6.1        |
| 9  | C   | PI0102.1 | 2.2/ Glossary       | 34 | B   | PR0204   | 4.7.1                | 59 | C   | ER0205   | 5.5                   |
| 10 | C   | PR0210   | 4.7                 | 35 | A   | CT0102.1 | App B.6.1 /Table B.9 | 60 | B   | CT0209   | 4.6.4.2 / Table 4.9   |
| 11 | C   | ER0101.2 | App D.1             | 36 | A   | PE0204.1 | 6.2.1 / 6.2.3        | 61 | D   | PR0208   | Table 4.4             |
| 12 | B   | PR0202   | 4.5.1               | 37 | B   | ER0203   | App D.3 / D.4        | 62 | C   | RS0201   | App E.1               |
| 13 | D   | IG0102.2 | 1.3                 | 38 | D   | CT0204   | App B.3.2            | 63 | C   | PE0209   | 6.8 / Table 6.1       |
| 14 | D   | PE0202.4 | 6.5.1               | 39 | A   | PE0101.1 | 6.4.5 / Table B.9    | 64 | B   | RS0102   | App E.3               |
| 15 | A   | AP0201.1 | 3.2 / App A.1       | 40 | D   | IG0105   | 1.7                  | 65 | D   | CT0208   | App B.6.1 / Table B.9 |
| 16 | B   | CT0202   | App B.2.1           | 41 | B   | PR0209   | 4.6                  | 66 | C   | AP0202.2 | App A.1.1             |
| 17 | C   | ER0202   | 5.2                 | 42 | C   | AP0205   | App A.3 / A.4        | 67 | B   | PR0207   | Table 4.1             |
| 18 | B   | PR0211   | 4.8                 | 43 | B   | CT0205   | App B.6.1 /Table B.9 | 68 | C   | PI0204   | 2.6                   |
| 19 | C   | AP0204.1 | 3.4                 | 44 | A   | IG0206   | 1.4                  | 69 | A   | PE0207   | 6.8 / Table 6.1       |
| 20 | C   | IG0205   | 1.5                 | 45 | C   | PR0205   | 4.8                  | 70 | A   | ER0207   | 5.2                   |
| 21 | C   | PE0210   | 6.8/ Table 6.1      | 46 | C   | PR0103.2 | 4.1                  | 71 | B   | IG0203   | 1.7                   |
| 22 | D   | ER0206   | 5.6                 | 47 | C   | PE0205.1 | 6.2.4                | 72 | C   | CT0207   | App B.6.1/ Table B.9  |
| 23 | D   | PR0203   | 4.6.1               | 48 | D   | RS0101   | App E.6              | 73 | D   | AP0206   | App B.3.9             |
| 24 | A   | CT0203   | App B.2.5           | 49 | A   | PI0203.1 | 6.4.1                | 74 | D   | PI0201.7 | 2.8                   |
| 25 | B   | PE0203.2 | 6.3.2               | 50 | D   | PR0213   | App A.4.1/ Glossary  | 75 | C   | PR0214   | Glossary              |

©AXELOS Limited 2012

All rights reserved.

Reproduction of this material requires the permission of AXELOS Limited.

The swirl logo™ is a trade mark of AXELOS Limited

M\_o\_R® is a registered trade mark of AXELOS Limited

M\_o\_R:2011-AnswerKey-4047-GBMOR FSsample1-130220SamplePaper1