## Sheet 2

## **Octal and Hexadecimal - MCQ**

- 1) Which of the following is the hexadecimal equivalent of 10<sub>8</sub>?
  - a) 7<sub>16</sub>
- b) 8<sub>16</sub>
- c) 10<sub>16</sub>
- d) 9<sub>16</sub>
- 2) Which of the following is the octal equivalent of  $702_{16}$ ?
  - a) 3024<sub>8</sub>
- b) 3240<sub>s</sub> c) 3042<sub>s</sub>
- d) 3402<sub>°</sub>

3) The hexadecim

## a) 22<sub>16</sub>

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d) 24<sub>16</sub>

- 4) The octal equiv
  - a) 5214<sub>°</sub>
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d) 5142<sub>°</sub>

5) Which of the fo

a) 4F<sub>16</sub>

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d) 2E<sub>16</sub>

of 56<sub>8</sub>?

- 6) Which of the fo
  - a) 160<sub>8</sub> b) 165<sub>8</sub> c) 161<sub>8</sub>
- d) 163<sub>8</sub>

- 7) The hexadecimal equivalent of  $313_8$  is
  - a) BC<sub>16</sub>
- b) CB<sub>16</sub>
- c) BD<sub>16</sub>
- d) BA<sub>16</sub>