Q1. Output of the following code:

**public** **class** Practice {

**public** **static** **void** main(String[] args) {

**int** a = -9;

a = a<<1<<2>>3>>4;

a += 69;

System.*out*.println((**char**)a);

}

}

Q2. Output of the following code:

**public** **class** Practice {

**public** **static** **void** main(String[] args) {

**byte** b = 0;

**int** i;

b = b << 1;

System.*out*.println(b);

}

}

Q3. Output of the following code:

**public** **class** Practice {

**public** **static** **void** main(String[] args) {

**byte** b = 64;

**int** i;

i = b << 1;

System.*out*.println(i);

}

}

Q4. Output of the following code:

**public** **class** Practice {

**public** **static** **void** main(String[] args) {

**byte** b = 64;

**int** i;

b =(**byte**)(b << 1);

System.*out*.println(b);

}

}

Q5. Output of the following code:

**public** **class** Practice {

**public** **static** **void** main(String[] args) {

**byte** b = 64;

**int** i;

b =(**byte**)(b << 2);

System.*out*.println(b);

}

}

Q6. Output of the following code:

**public** **class** Practice {

**public** **static** **void** main(String[] args) {

**byte** b = 64;

**int** i;

i =(**byte**)(b << 2);

System.*out*.println(i);

}

}

Q7. Output of the following code:

**public** **class** Practice {

**public** **static** **void** main(String[] args) {

**byte** b = 64;

**int** i;

i = (b << 2);

System.*out*.println(i);

}

}

Q8. Output of the following code:

**public** **class** Practice {

**public** **static** **void** main(String[] args) {

**byte** b = 64;

**int** i;

i = (**byte**)(b << 1 >>> 1);

System.*out*.println(i);

}

}

Q9. Output of the following code:

**public** **class** Practice {

**public** **static** **void** main(String[] args) {

**byte** b = 64;

**int** i;

b = (**byte**)(b << 1);

b = (**byte**)(b >> 1);

System.*out*.println(b);

}

}

Q10. Output of the following code:

Study about unsigned right shift: Can it be applied only on integers????

**public** **class** Practice {

**public** **static** **void** main(String[] args) {

**int** b = -2147483648;

b = b >>> 31;

System.*out*.println(b);

System.*out*.println(Integer.*MAX\_VALUE*);

System.*out*.println(Integer.*MIN\_VALUE*);

}

}