Name : _____

Integers: S2

One-Step Equations: MCQ

1) In the equation st = 42, find the value of s if t = 7.

a) s = 6 b) s = 5 c) s = 8 d) s = 9

2) If p + 9 = 0 and q + 5 = 0, what is the value of p + q?

a) 12 b) 14 c) –12 d) –14

3) What is the value

a) k = –9 k = –7

4) If u – 8 = –4 and

a) 40 50

5) Identify the equa

a) x – 10 = 20 x + 9 = 4

6) Identify the equa

a) 8r = 64 10r = 80

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7) In the equation m – n = 0, if n = –5 find the value of m.

a) m = 3 b) m = 6 c) m = 0 d) m = –5

8) In the equation yz = –63, if y = 9 find z.

a) z = 7 b) z = –6 c) z = –7 d) z = 6