**Samostatná práce**

**Řeš rovnici, proveď zkoušku:**

1. Zk.:

/ :3

2. Zk.: L = 7.(4 – 3.3) = 7. (-5) =- 35

P = - (11. 3 + 2) = - (33 + 2) = - 35

L =P

/ :(-10)

y = 3

3. /∙10 Zk.:

/ :3

4. - = 4x -1 /.6 Zk.: L = - = 1 - (-2) = 1 +2 = 3

3. (5x – 3) – 2.(1 – 7x) = 6 . 4x – 6 . 1 P = 4. 1 – 1 =3

15x - 9 - 2 + 14x = 24x – 6 L= P

5x = 5 / :5

x = 1