

පහත සමීකරණ විසඳන්න

1) $6+2x=220-6x$; $x=.....$;

2) $10y+30=-23$; $y=.....$;

3) $64=16a-32$; $a=.....$;

පහත ලඝු ගනක සුලුකරන්න

1) $\lg 100=?$

- i) 100 ii) 10 iii) 2 iv) 0.1

2) $\ln e=?$

- i) 0 ii) 10 iii) 1 iv) e

3) $3 \lg 1000=?$

- i) 9 ii) 1000 iii) 10 iv) $\lg 3000$

යා කරන්න

1) $\sqrt{216}$ $24\sqrt{6}$

2) $25\sqrt{625}$ $12\sqrt{3}$

3) $4\sqrt{27}$ 5×125

4) $12\sqrt{24}$ $6\sqrt{6}$