



$$341.8 + 8 + 4.9 = 354.7$$
$$17.98 + 18.25 + 18.53 + 6.57 = 61.33 \text{ m}^2$$

$$18.53 + 6.57 = 25.10 \text{ m}^2$$
$$5.62 \text{ m}^2$$
$$53.62 \text{ m}^2$$
$$15.25 \text{ m}^2$$
$$2.74 \text{ m}^2$$
$$2.30 \text{ m}^2$$
$$3.77 \text{ m}^2$$
$$4.6 \text{ m}^2$$
$$13.28 \text{ m}^2$$
$$18.53 \text{ m}^2$$

$$14.64$$
$$17.34$$
$$5.94.2$$

$$27.44$$

$$14) \div 13) (24.3 + 90 + 2$$

$$+ 96 + 3.5 + 16 + 4.3 = 2$$

Integ.
Nr 20
o poz.
budowl.
technic.
Zagosp.
i Oczysz.
i Oczysz.