2. The roots of the equation

$$
x^{3}-2 x^{2}+4 x-5=0
$$

are $p, q$ and $r$.
Without solving the equation, find the value of
(i) $\frac{2}{p}+\frac{2}{q}+\frac{2}{r}$
(ii) $(p-4)(q-4)(r-4)$
(iii) $p^{3}+q^{3}+r^{3}$

