1) In this all the consonants are replaced by the next alphabet and vowels remain same (like last one no similar logic)

SONS

S → T O → O (vowel)

N → O S → T

TOOT (option B)

2) ~~Last question.~~

3) The three letter are written in reverse order.

DIRECTION → RIDTCENOI

PRINCIPAL → IRPICNLAP

So option A.

4) In each of this, every alphabet value of from 1-26 is subtracted by 5 and then the alphabet corresponding to that has been replaced

GEORGE → CAKNCE

JOSEPH → FKOALD (option B)

5) In this case each alphabet's value has been added with 2 and then the corresponding value has been uplace

FAITHFUL → HCKVJHWN → option C

1) The series has no x16+ prime no. All the nos have a composite addition except 359.

$359 = 16 \times 22 + (7)$ 7 prime so option D

2) All ~~was~~ prime nos starting from 11 out of all the options only 127 is prime so option C

3) There is 13 as alternate nos and in between the table of 3 the last table is 3×5 so next should be 3×6 so 18 option A.

4) The series is a square of all prime nos the last being 13 so next prime no is 17 so square is.

$17^2 = 289$ so option e.

5) In this series you go on adding the series with the table of 2 starting from 2×2

$2 + 2 \times 2 = 6$.

$6 + 2 \times 3 = 12$

$56 + 2 \times 8 = 72$ so option A