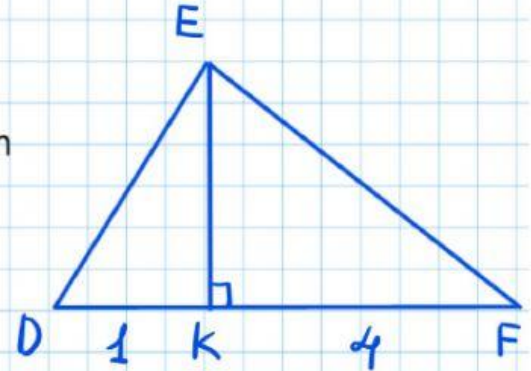


# Ôn tập

Cho tam giác DEF vuông tại E có đường cao EK. Trong các đoạn thẳng DE, DF, EF, EK, KD, KF hãy tính độ dài các đoạn thẳng còn lại nếu biết:

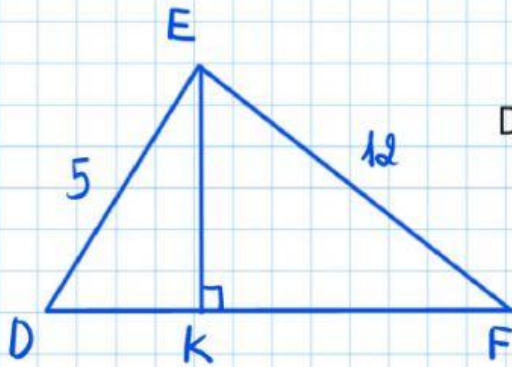
a)  $KD = 1\text{cm}$ ;  $KF = 4\text{cm}$ ;

EK = \_\_\_\_\_ cm; DF = \_\_\_\_\_ cm; DE = \_\_\_\_\_ cm; EF = \_\_\_\_\_ cm



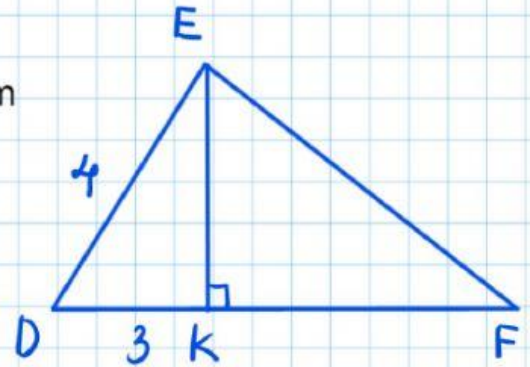
b)  $EF = 12\text{cm}$ ;  $DE = 5\text{cm}$ ;

DF = \_\_\_\_\_ cm; EK = \_\_\_\_\_ cm; DK = \_\_\_\_\_ cm; FK = \_\_\_\_\_ cm



c)  $DE = 4\text{cm}$ ;  $DK = 3\text{cm}$ ;

DF = \_\_\_\_\_ cm; EK = \_\_\_\_\_ cm; KF = \_\_\_\_\_ cm; EF = \_\_\_\_\_ cm



d)  $DF = 25\text{cm}$ ;  $EK = 12\text{cm}$ .

DE = \_\_\_\_\_ cm; EF = \_\_\_\_\_ cm; DK = \_\_\_\_\_ cm; KF = \_\_\_\_\_ cm

