

Q2) Provar as propriedades em G
 como grupos

$$a^6 \mid \dots \mid G^6 \mid \dots \mid D_m \mid \dots \mid A \mid \dots$$

Q3) ver o elemento

$$E^7 \mid \dots \mid A \mid \dots \mid A \mid \dots \mid C^0 \mid B_m \mid \dots \mid E^1 \mid \dots$$

$$E^1 \mid \dots \mid A \mid \dots \mid A \mid \dots \mid E^1 \mid \dots \mid A \mid \dots \mid G^H \mid \dots$$

$$C^H_m \mid \dots \mid D^6 \mid \dots \mid A \mid \dots \mid E^H_m \mid B^7 \mid B^7 \mid E^7 \mid E^7$$

Q4)