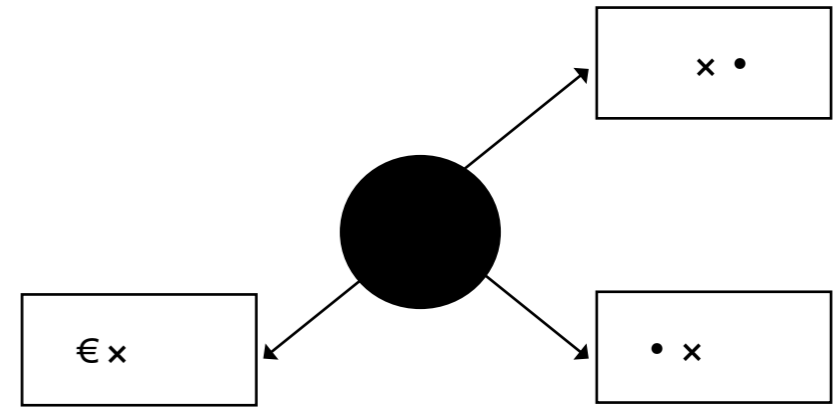
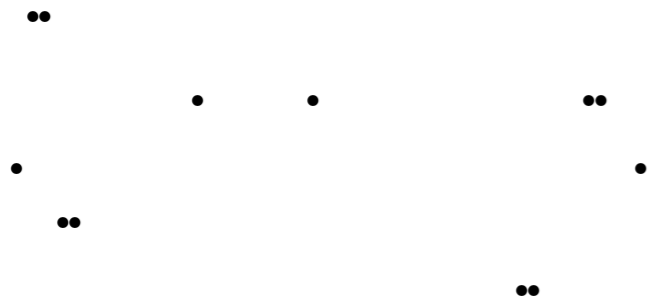
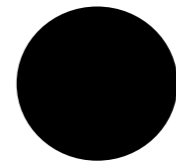


.



..



..

€·

$f_n \cdot \dots \cdot \dots$

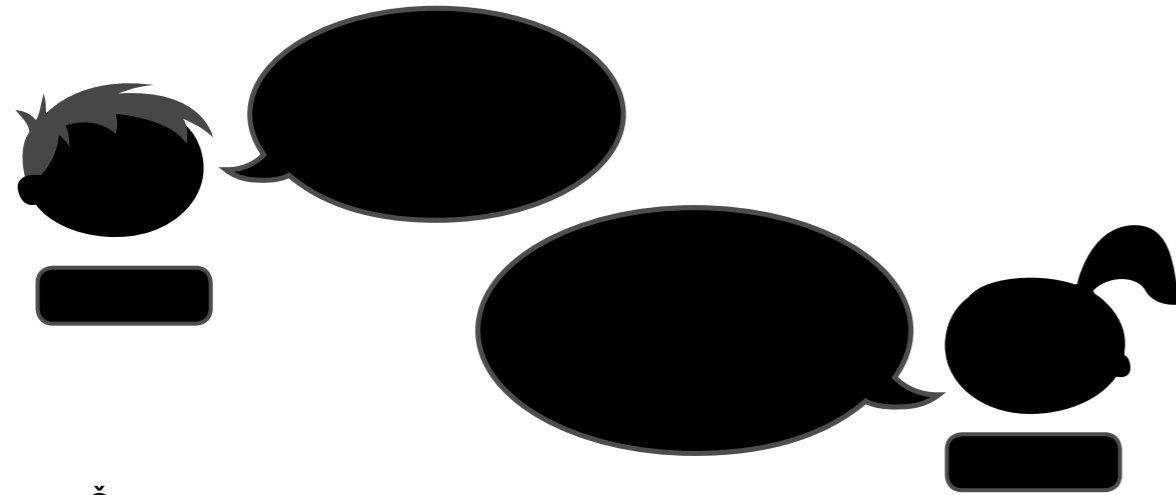


• €

‡

”

‰,




§

‰

” ‰

” • ‡



‰

20, 30 and 40 are all factors of 10

0.5 is a factor of 8 as 16 halves equals 8

5 is a factor of 195 but not a factor of 196

€ is a factor of 177 but not a factor of 178

20 is a factor of 180 but not a factor of 190

§

A number will always have an even number of factors because factors come in factor pairs.

