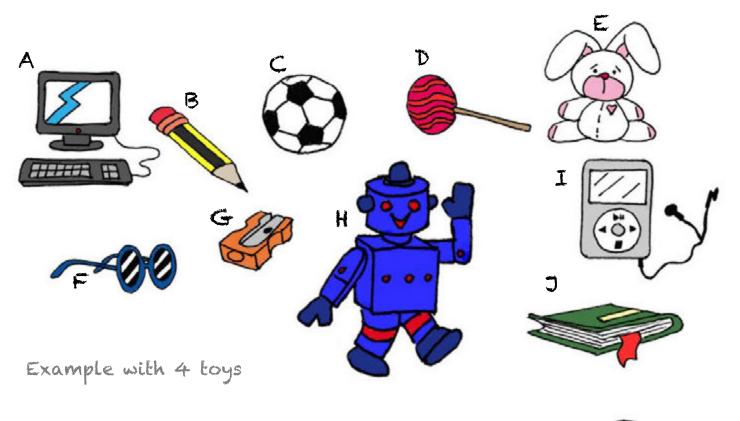


Josh's toys

Josh wants to pack his toys away. How many different possibilities does he have to pack his 10 toys in pairs?



| Number | Pairs | Total |
|---------|----------|-------|
| of toys | | |
| | | |
| 4 | AB BC CD | 6 |
| | AC BD | |
| | AD | |



