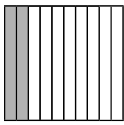
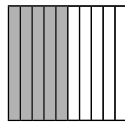


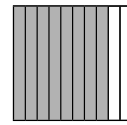
1. Väritä kuvioon toinen yhteenlaskettava. Päättele vastaus kuvan avulla.



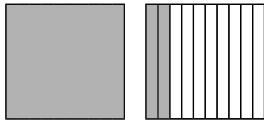
$$0,2 + 0,6 = \underline{\quad}$$



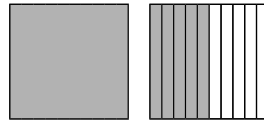
$$0,5 + 0,3 = \underline{\quad}$$



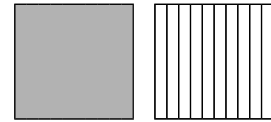
$$0,8 + 0,2 = \underline{\quad}$$



$$1,2 + 0,3 = \underline{\quad}$$

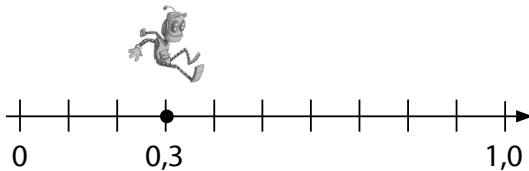


$$1,5 + 0,5 = \underline{\quad}$$

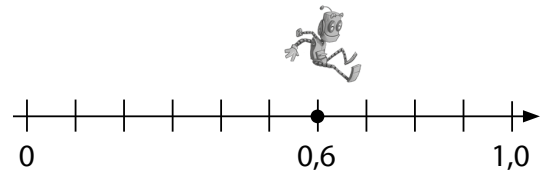


$$1,0 + 0,7 = \underline{\quad}$$

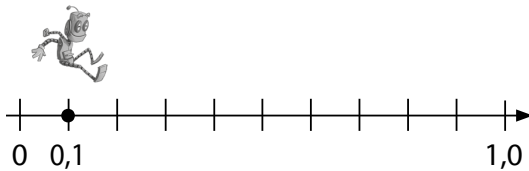
2. Mihin Milli loikkaa lukusuoralla? Piirrä nuoli loikasta ja kirjoita vastaus.



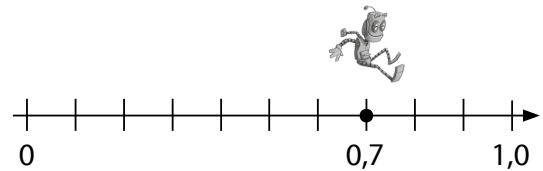
$$0,3 + 0,2 = \underline{\quad}$$



$$0,6 + 0,2 = \underline{\quad}$$



$$0,1 + 0,5 = \underline{\quad}$$



$$0,7 + 0,3 = \underline{\quad}$$

3. Laske. Merkitse kirjain vastauksen alle. Saat selville, mikä kissalla on.

$$0,3 + 0,3 = \underline{\quad} \boxed{O}$$

$$0,1 + 0,2 = \underline{\quad} \boxed{P}$$

$$0,5 + 0,2 = \underline{\quad} \boxed{I}$$

$$1,0 + 0,3 = \underline{\quad} \boxed{N}$$

$$0,1 + 0,7 = \underline{\quad} \boxed{K}$$

$$1,3 + 0,6 = \underline{\quad} \boxed{N}$$

$$0,5 + 1,0 = \underline{\quad} \boxed{E}$$

$$0,6 + 0,4 = \underline{\quad} \boxed{A}$$

0,3 0,6 0,7 0,8 1,0 1,3 1,5 1,9

