

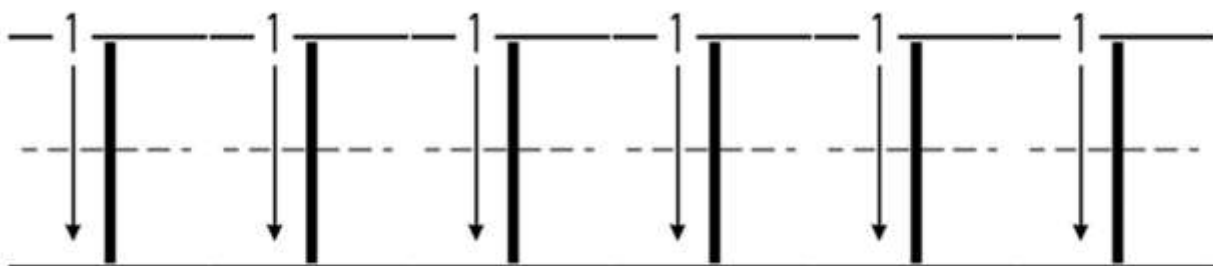
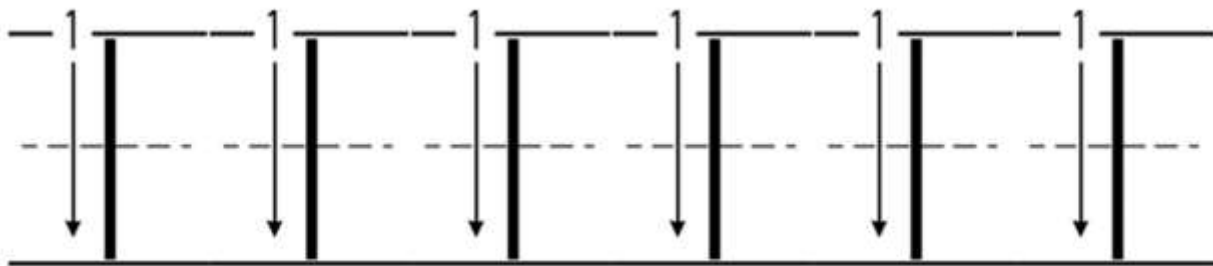
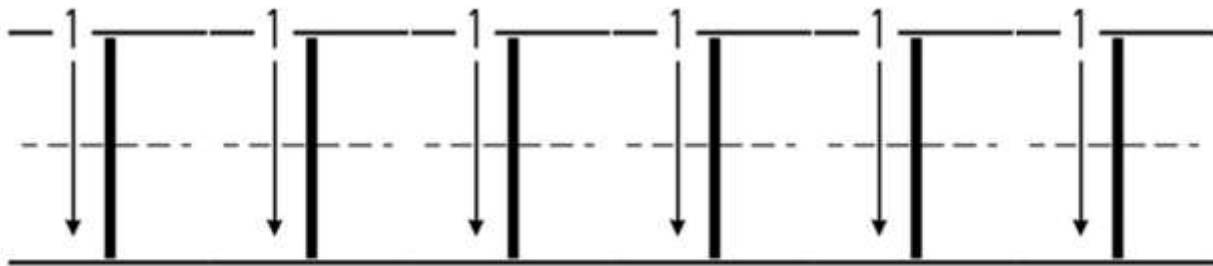
Matematikkatten



Nynorsk

Når tala trøblar
Spegelvending av tal
1-5

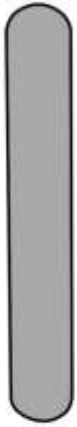
Skriv oppå tala:



Skriv oppå tala:



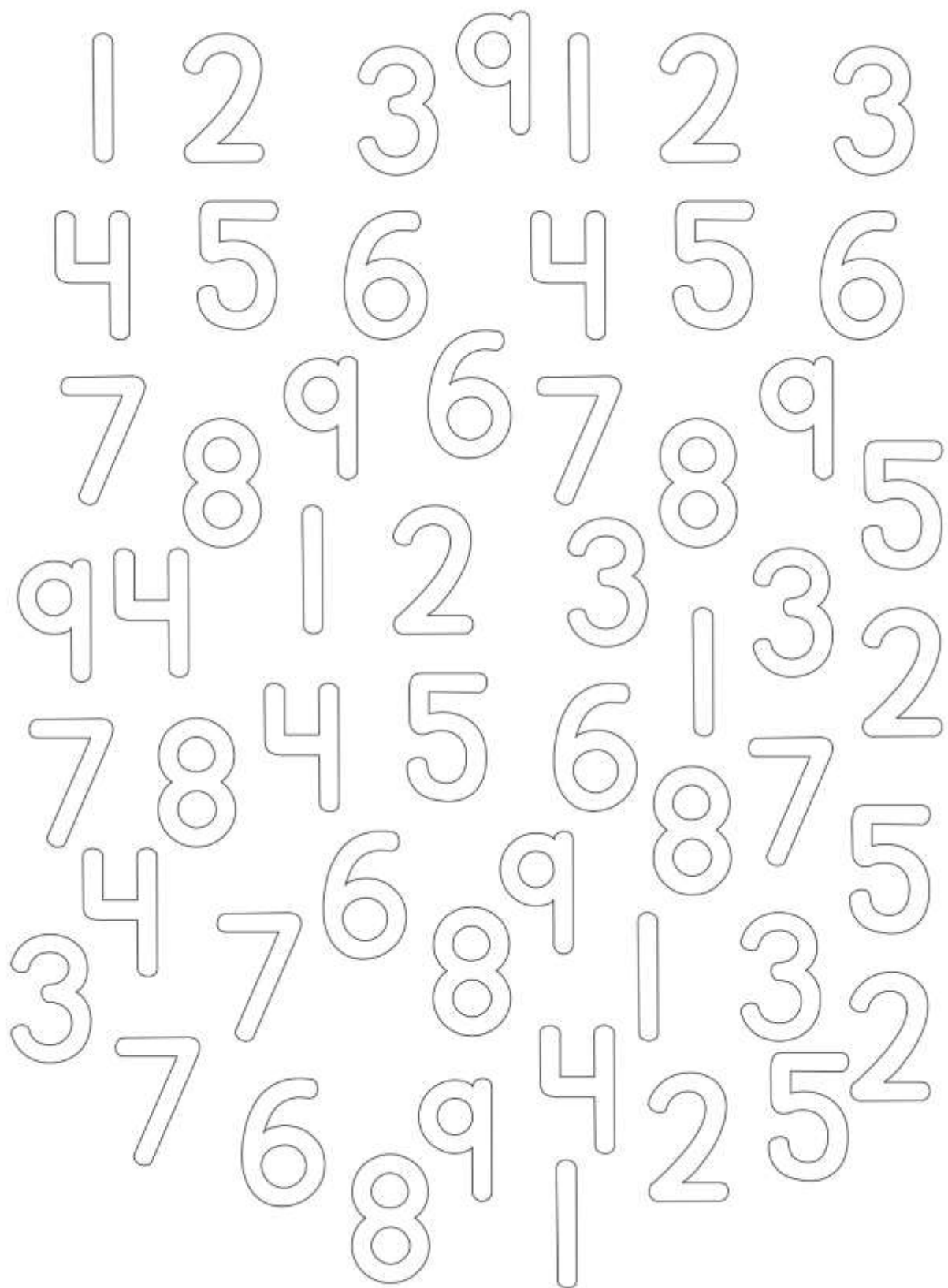
Farg tala:



Skriv oppå tala:



Farg alle 1-tala:



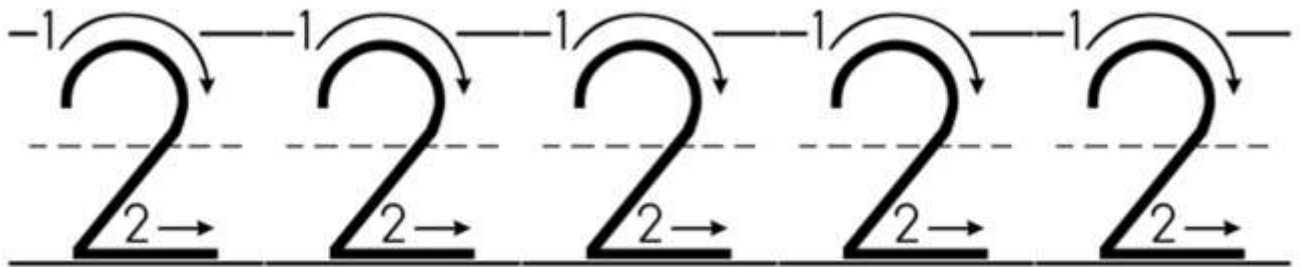
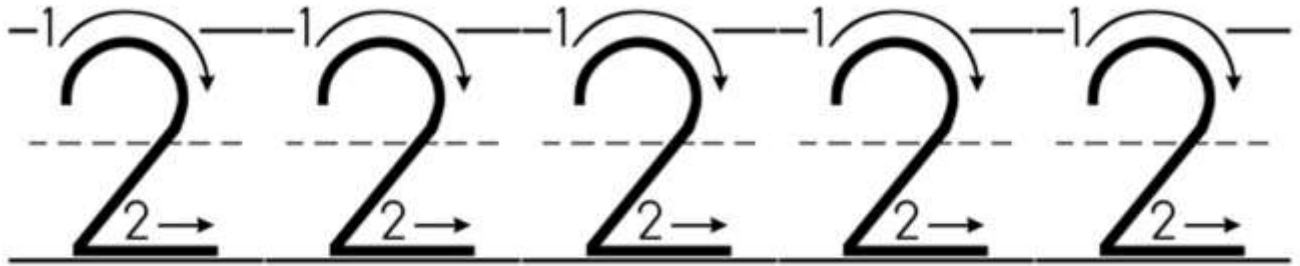
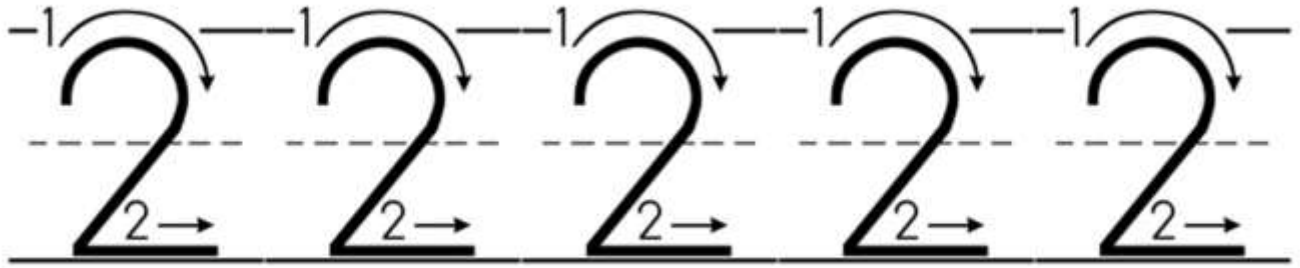
Skriv 1-tal:



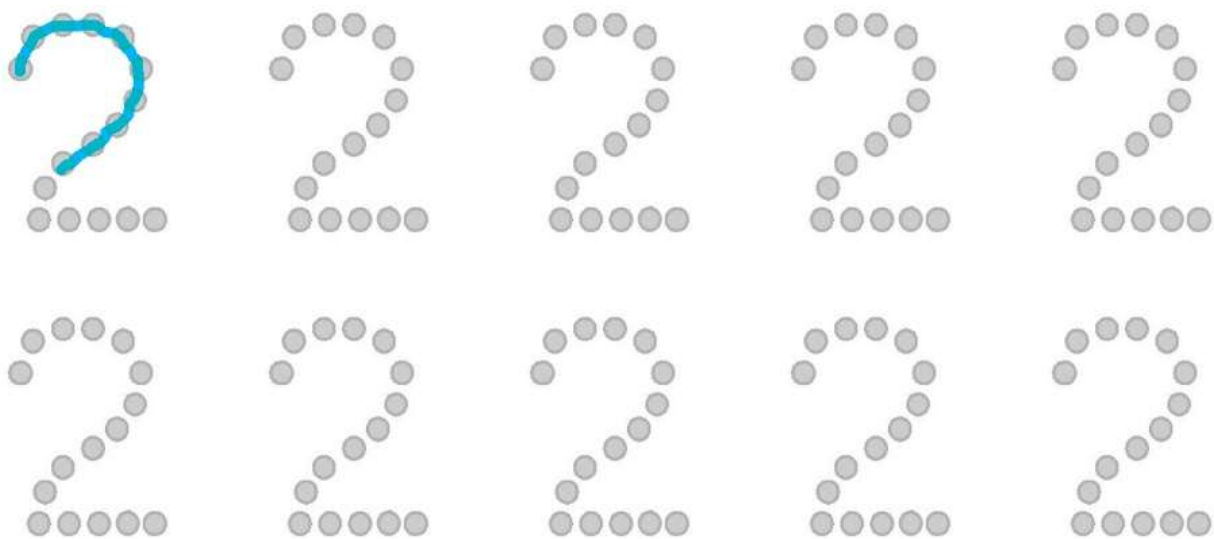
Skriv 1-tal:



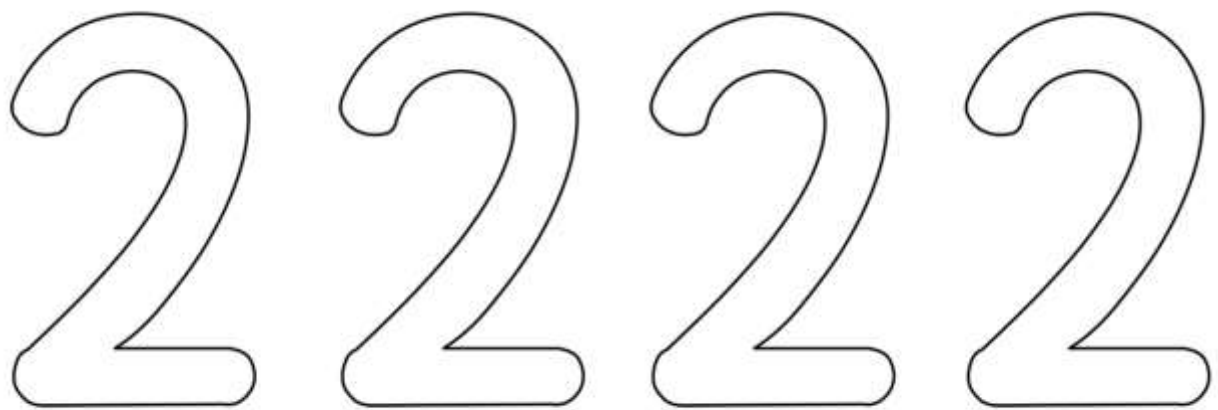
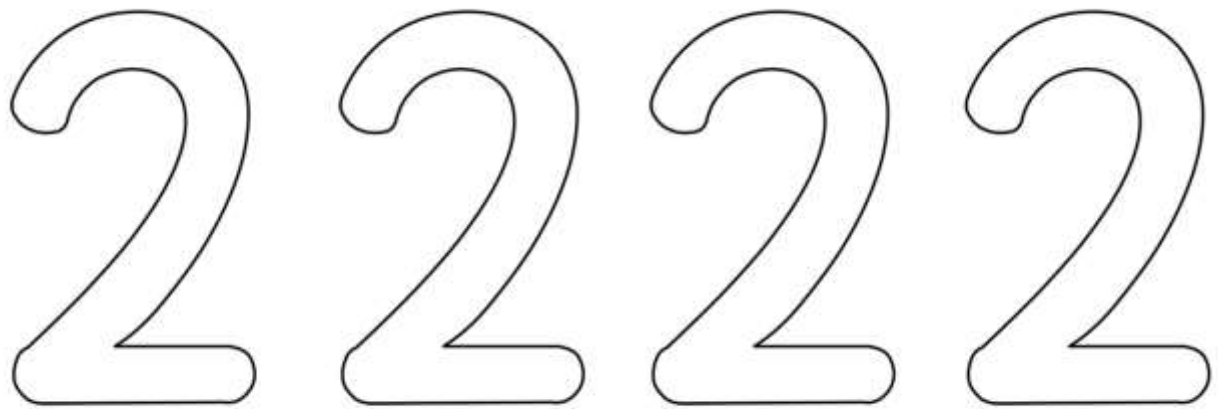
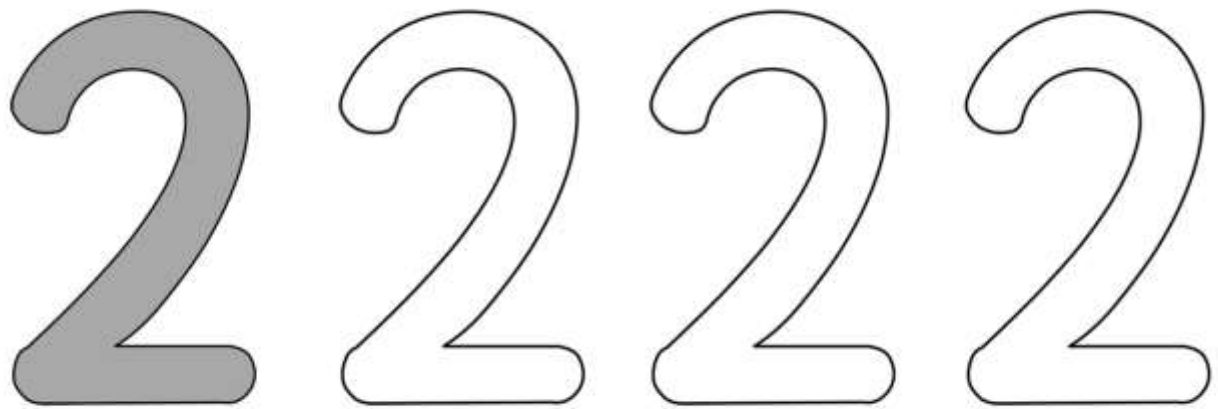
Skriv oppå tala:



Skriv oppå tala:



Farg tala:



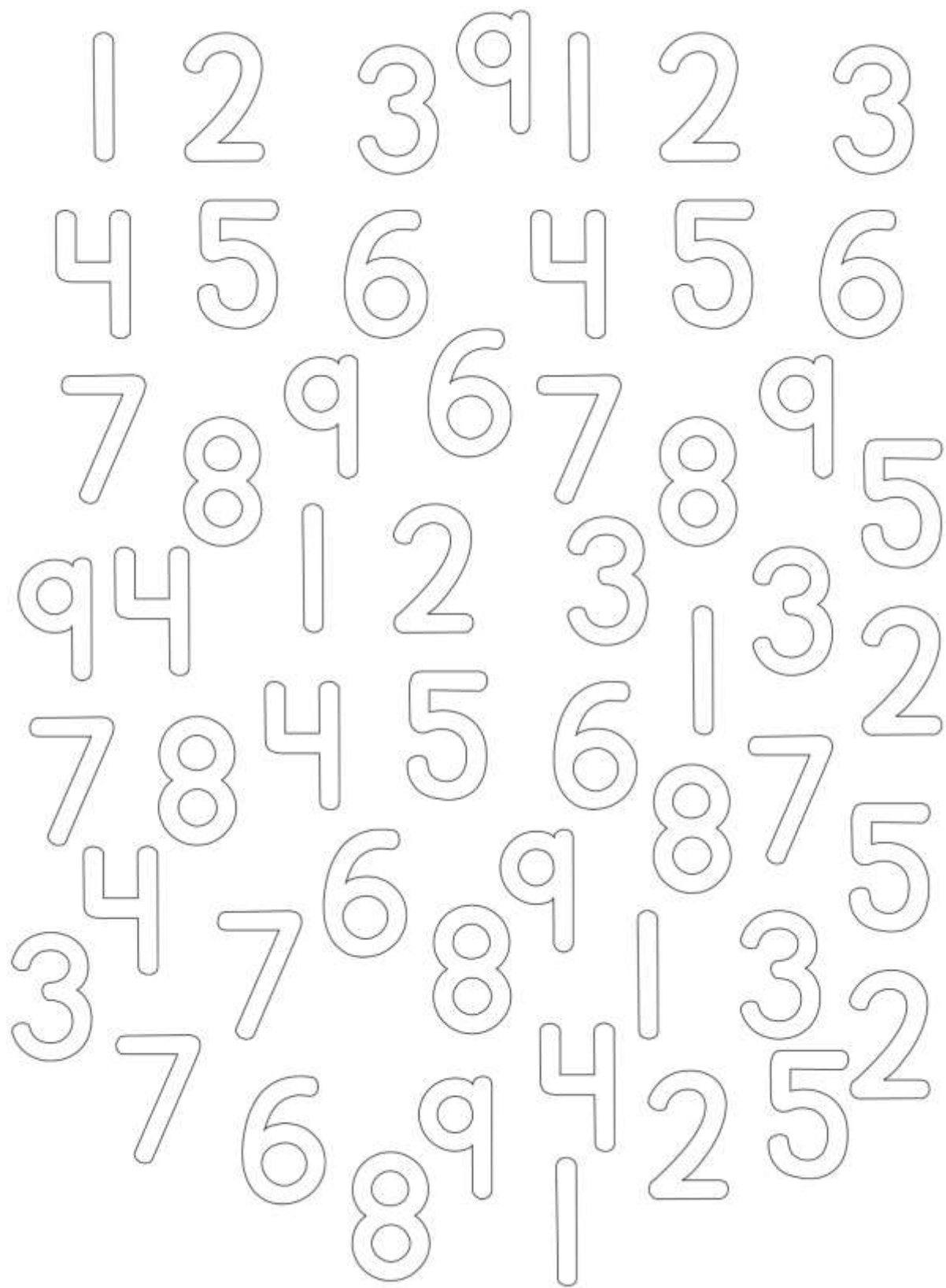
Farg prikkane i tala:



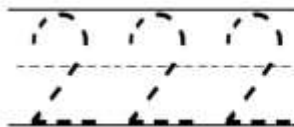
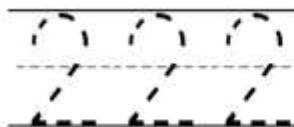
Farg det 2-talet som er rett veg raudt og det som er feil veg gult:



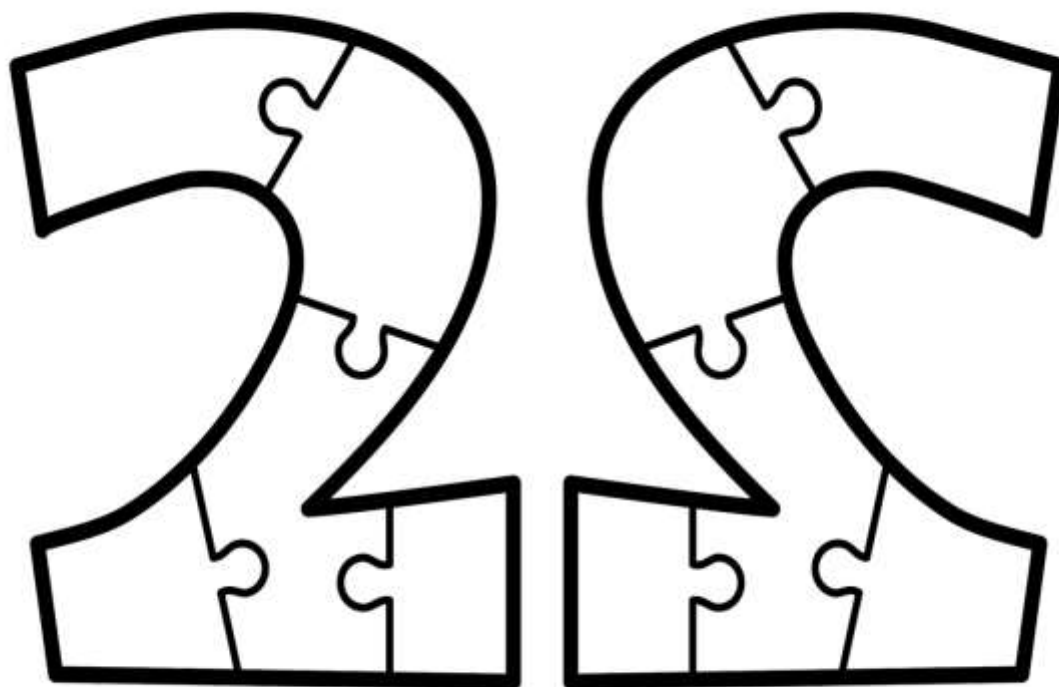
Farg alle 2-tala:



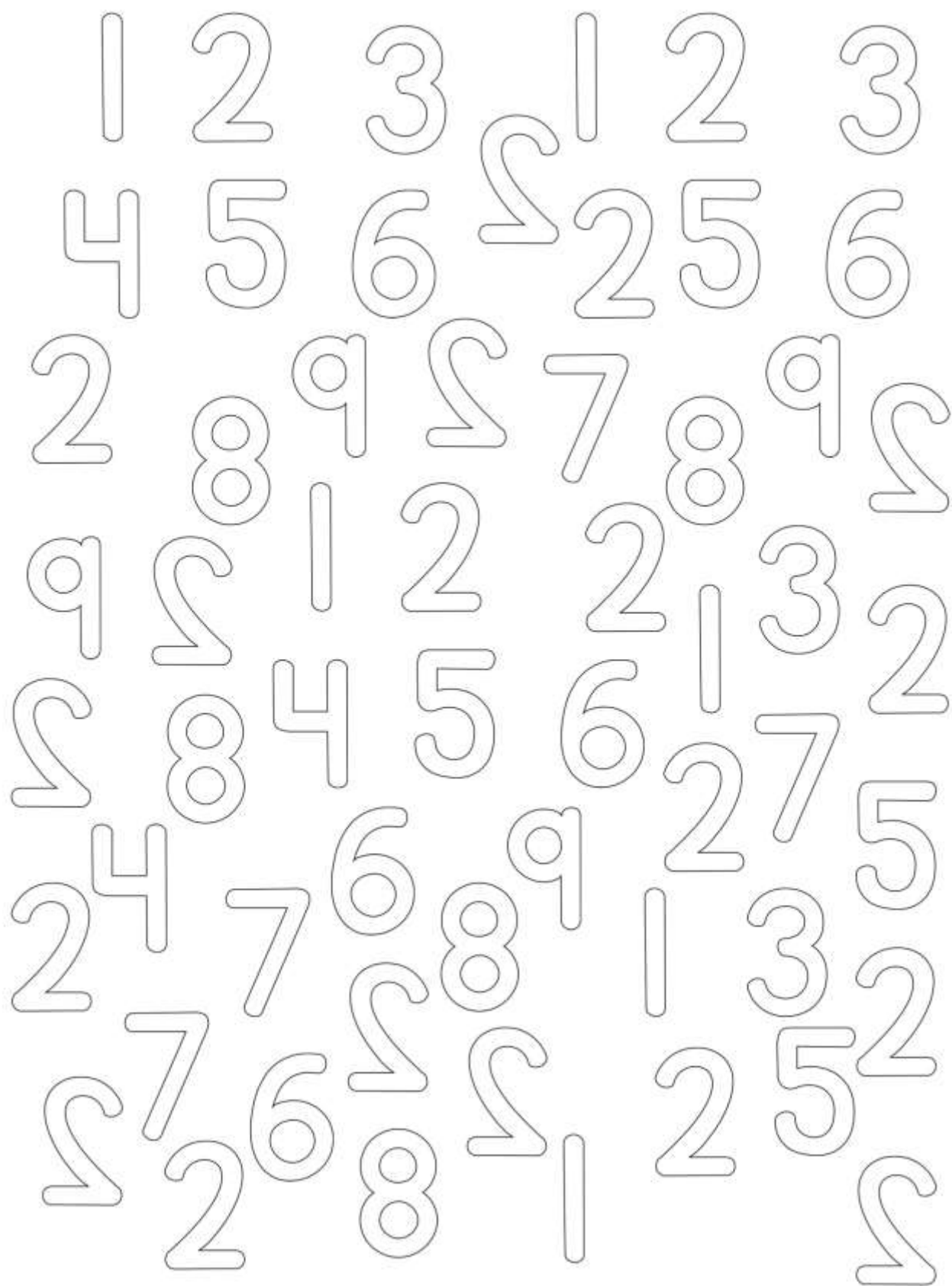
Skriv 2-tal:



Farg betane i det 2-talet som er rett veg:

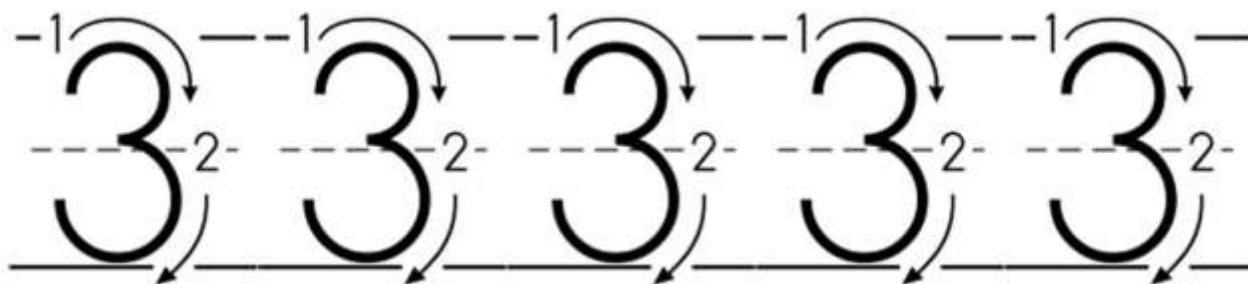
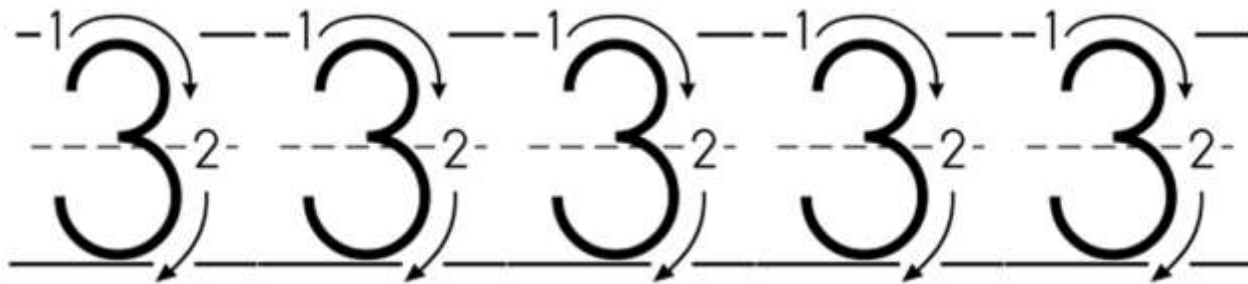


Farg berre dei 2-tala som er rett veg:

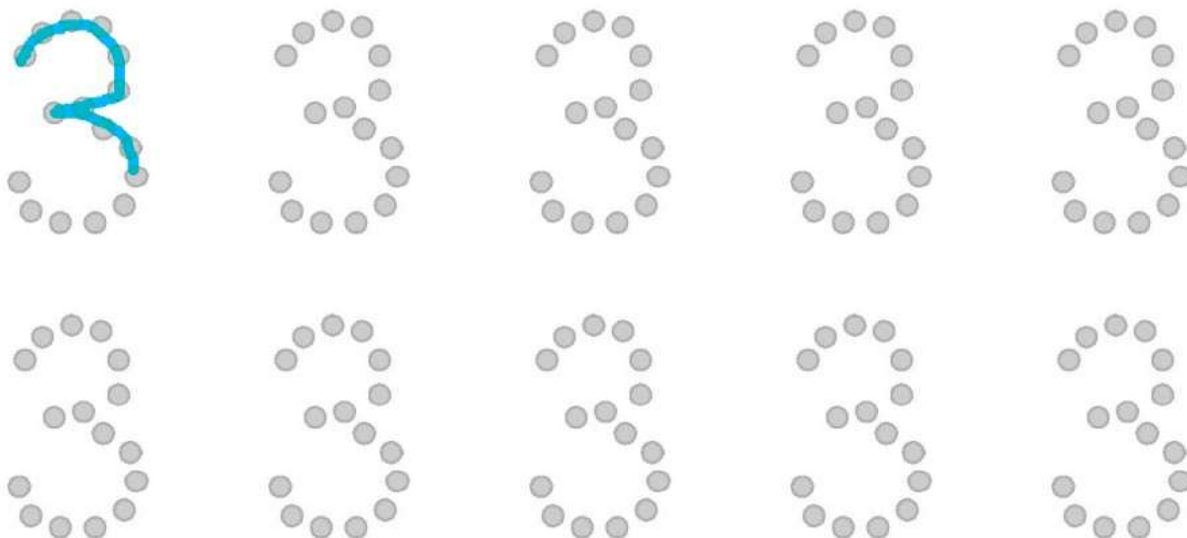


Skriv 2-tal:

Skriv oppå tala:



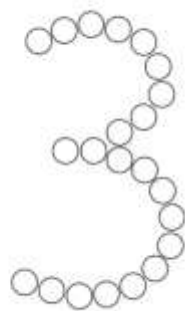
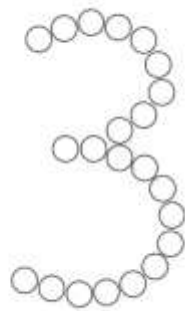
Skriv oppå tala:



Farg tala:



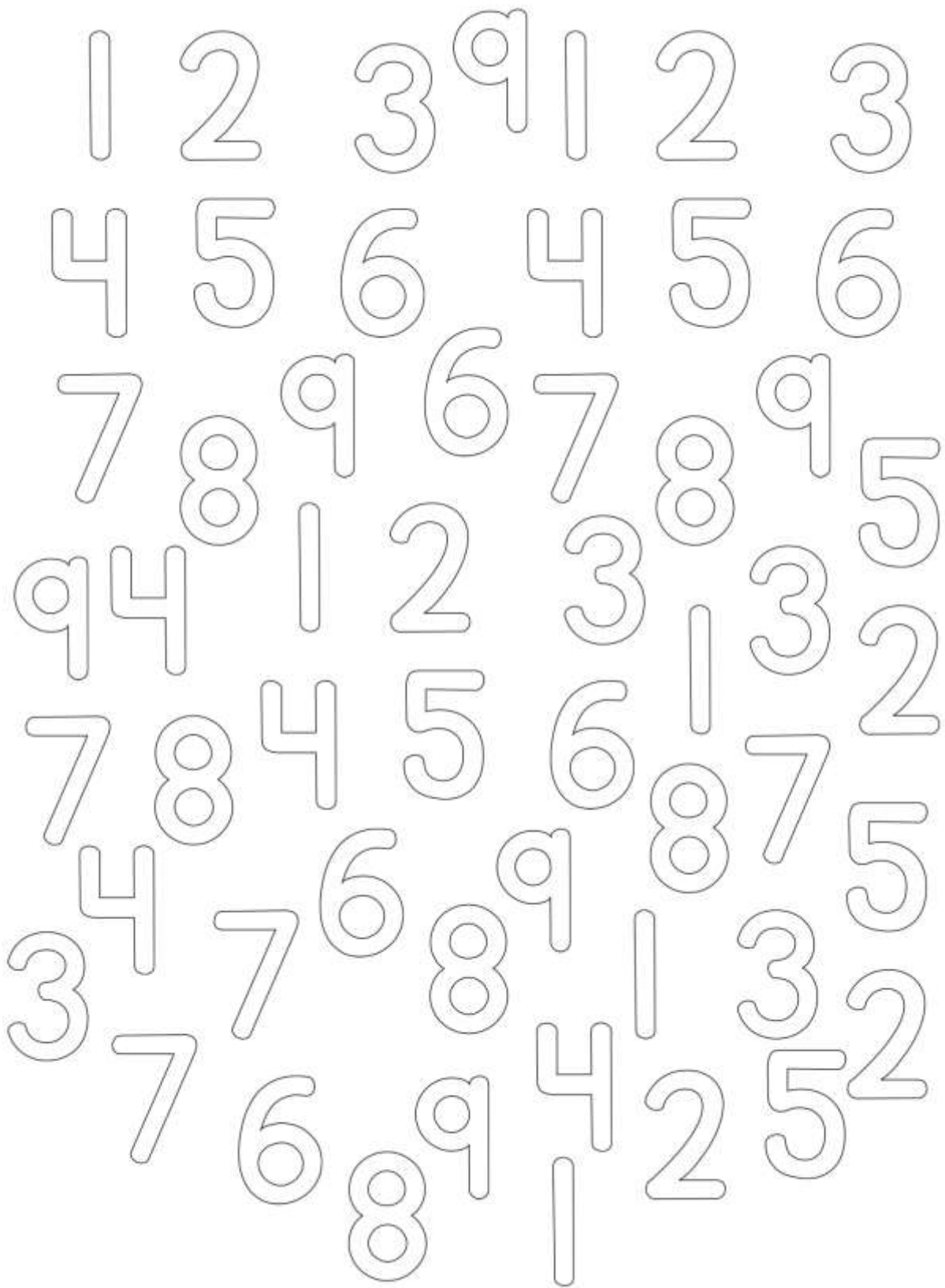
Farg prikkane i tala:



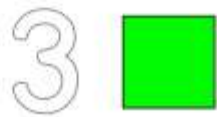
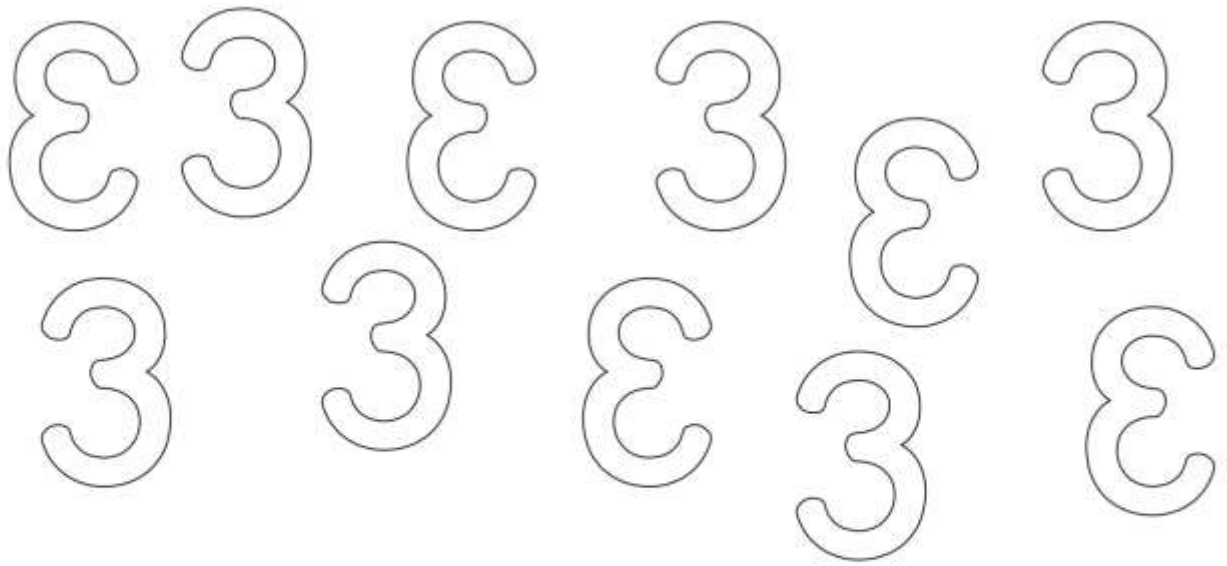
Farg det 3-talet som er rett veg grønt og det som er feil veg svart:



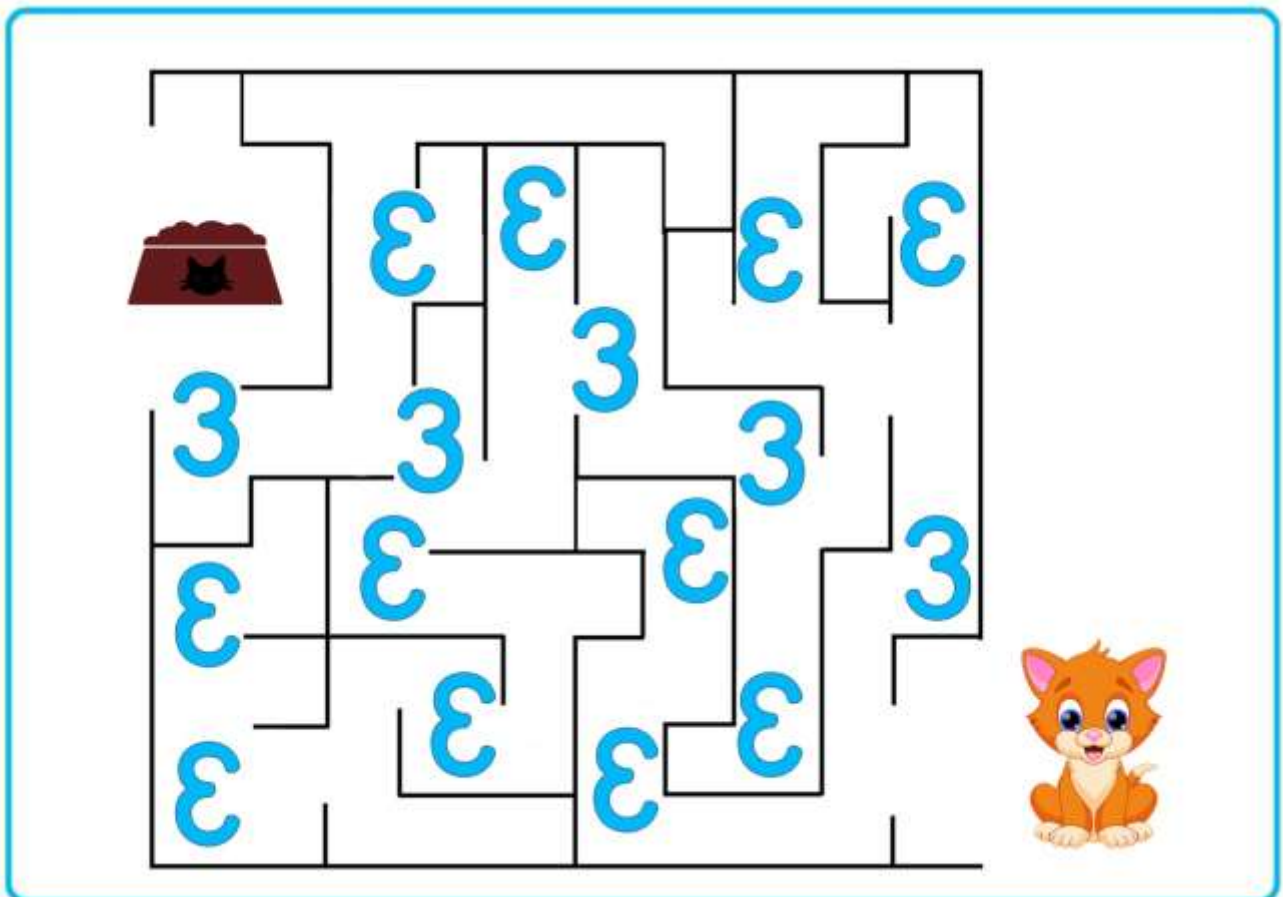
Farg alle 3-tala:



Farg 3-tala som er rett veg grøne og dei som er feil veg svarte:



Hjelp katten ned til maten sin. Følg 3-tala som er rette:



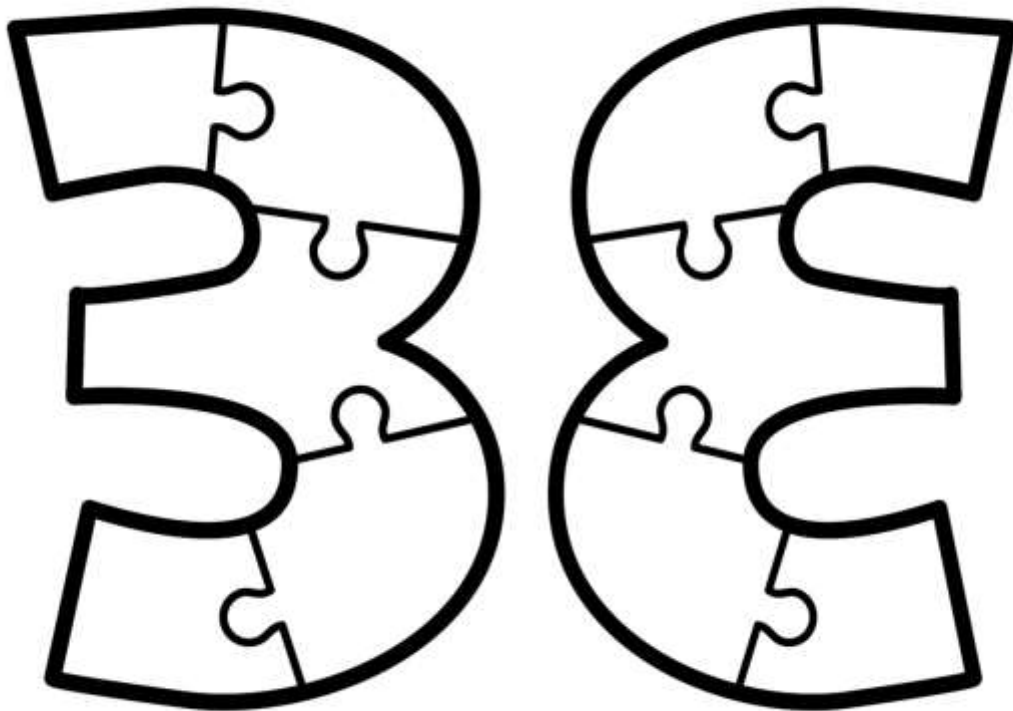
Skriv 3-tal:

333

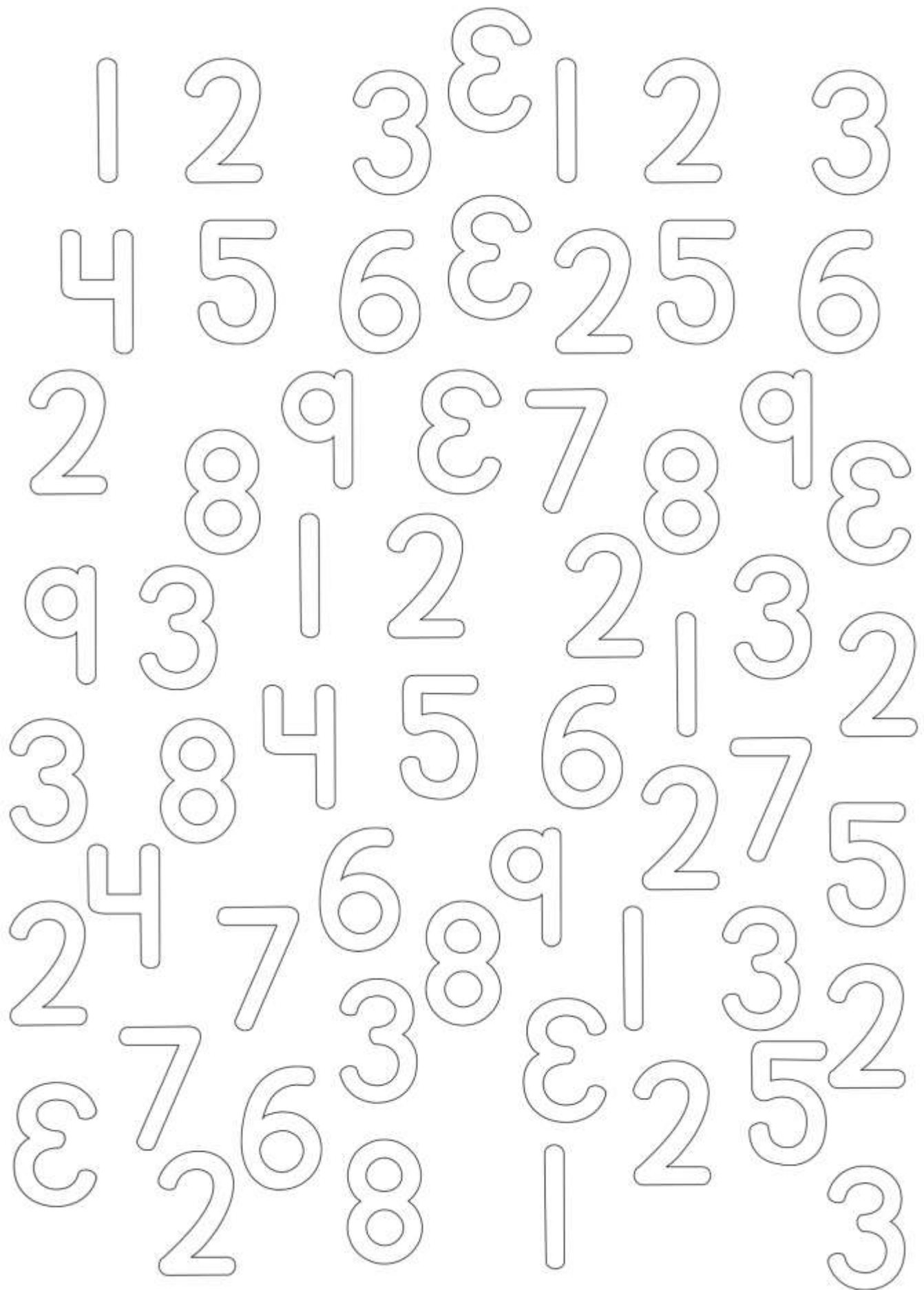
333

333

Farg betane i det 3-talet som er rett veg:

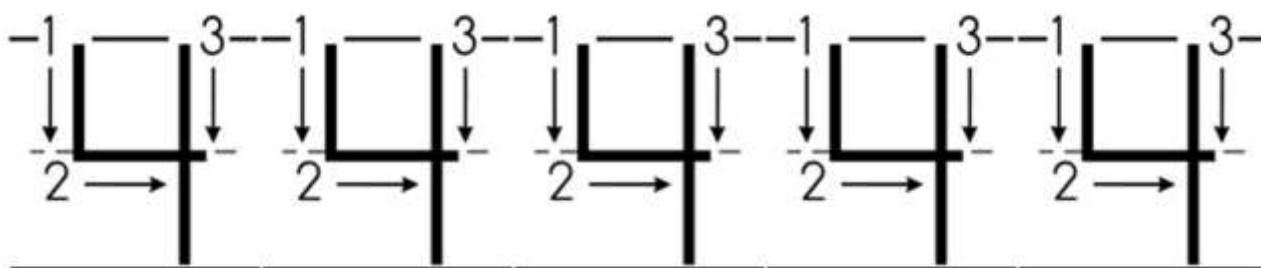
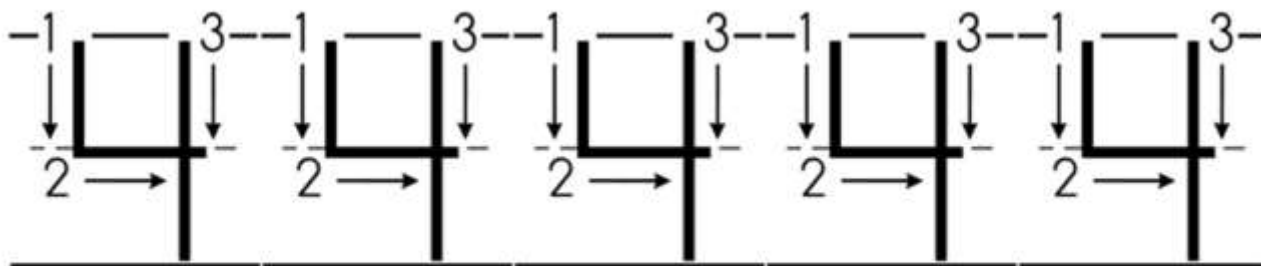
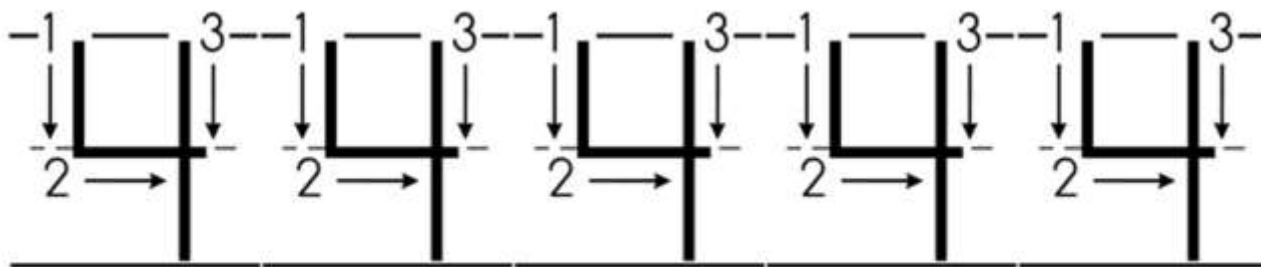


Farg berre dei rette 3-tala:

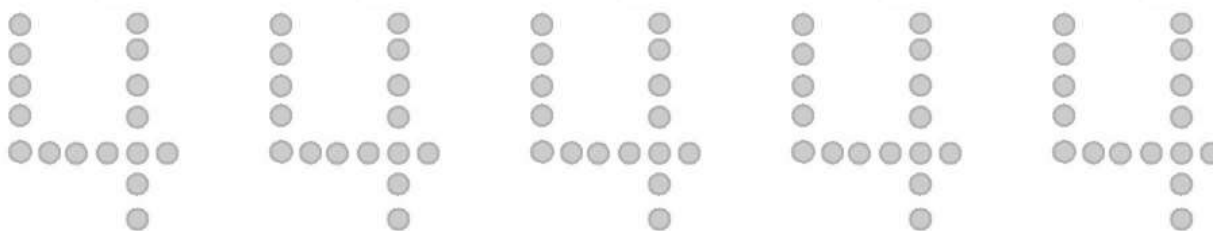
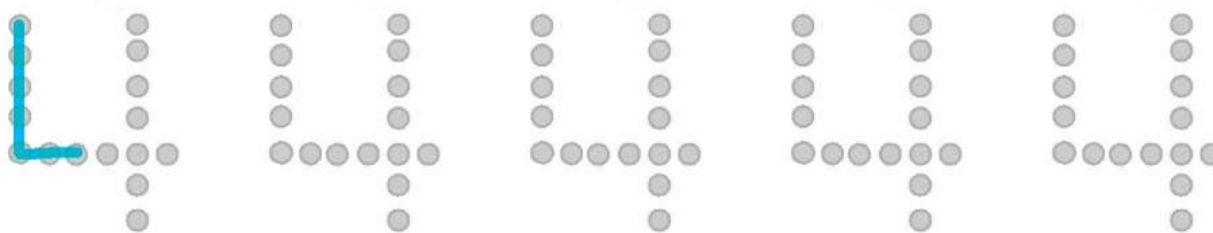


Skriv 3-tal:

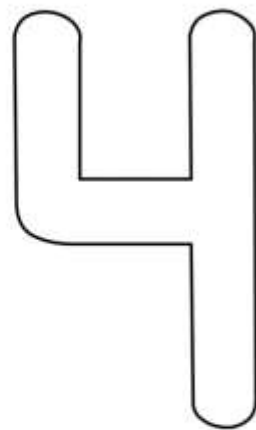
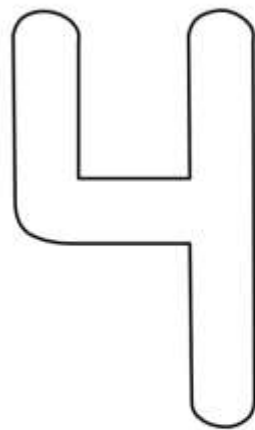
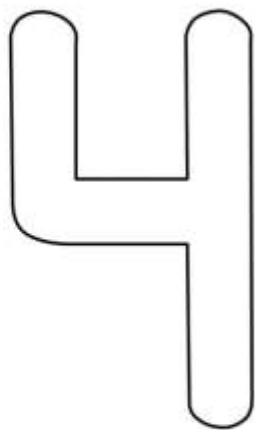
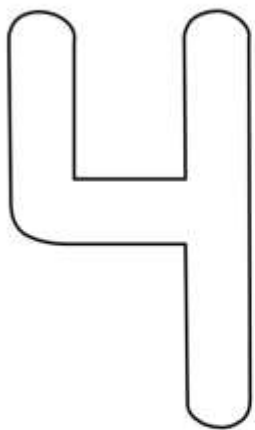
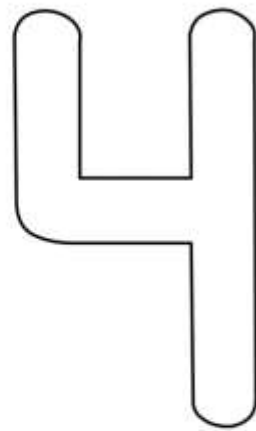
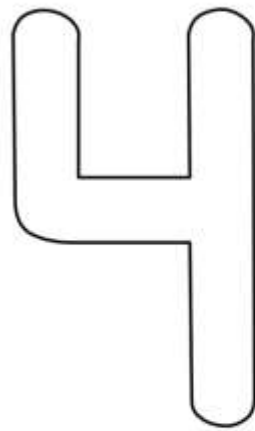
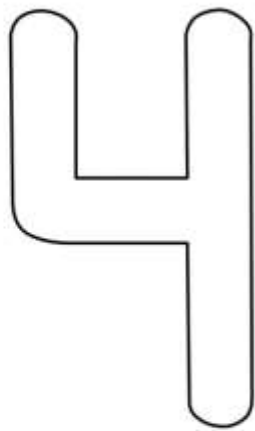
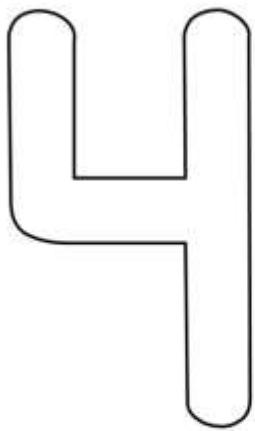
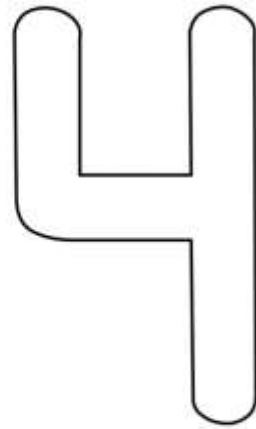
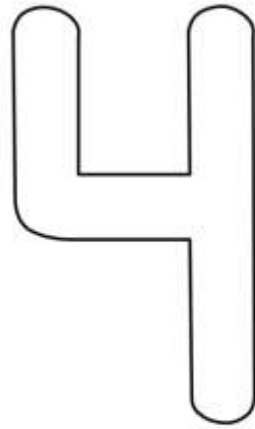
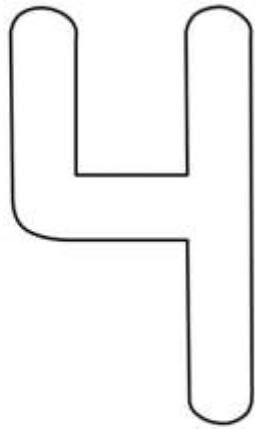
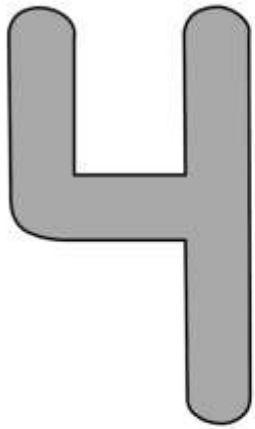
Skriv oppå tala:



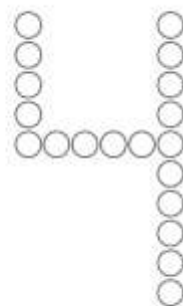
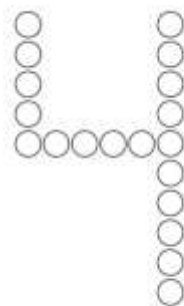
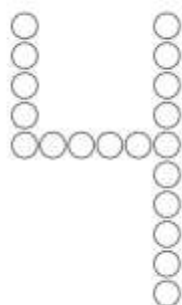
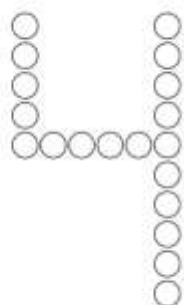
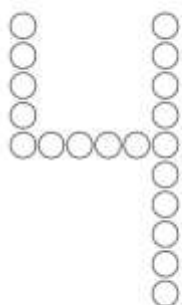
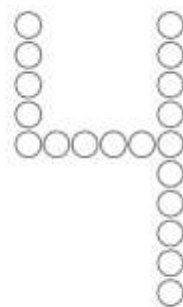
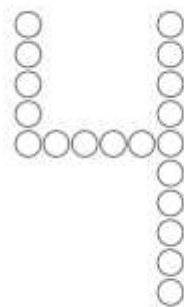
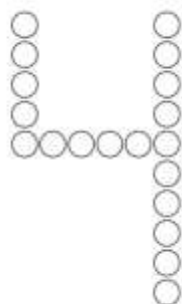
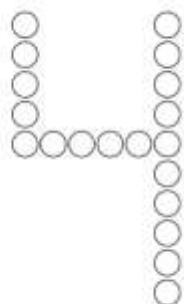
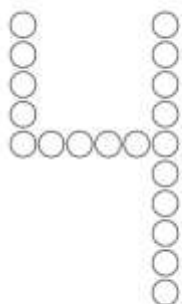
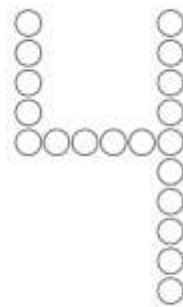
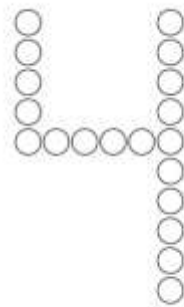
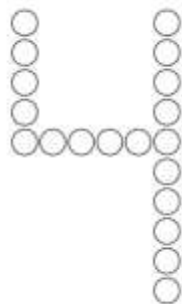
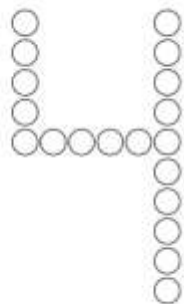
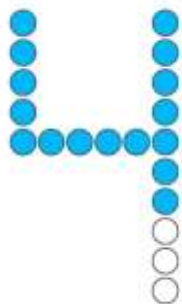
Skriv oppå tala:



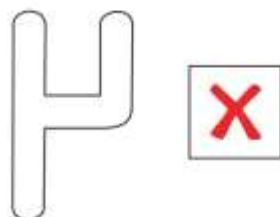
Farg tala:



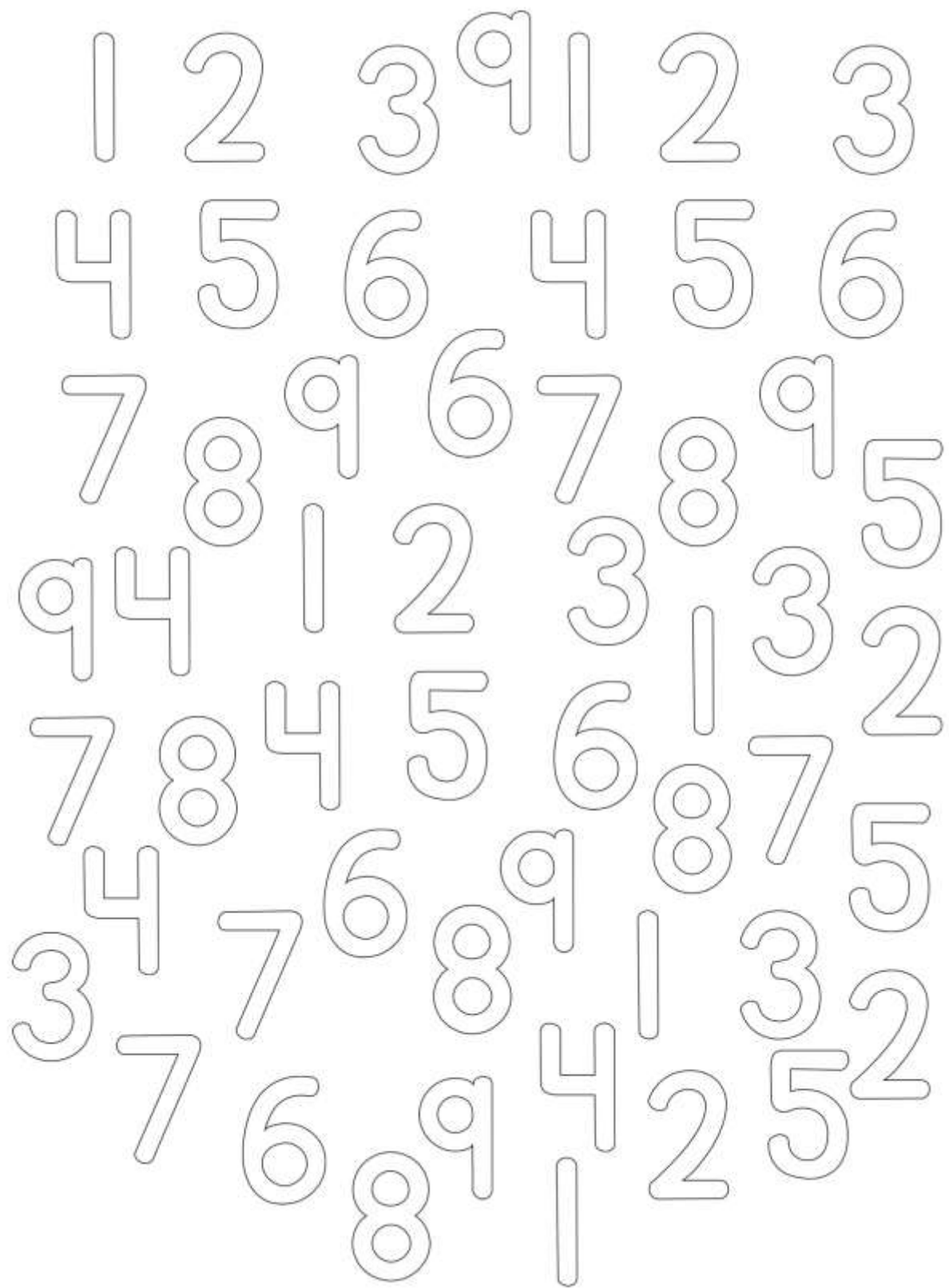
Farg prikkane i tala:



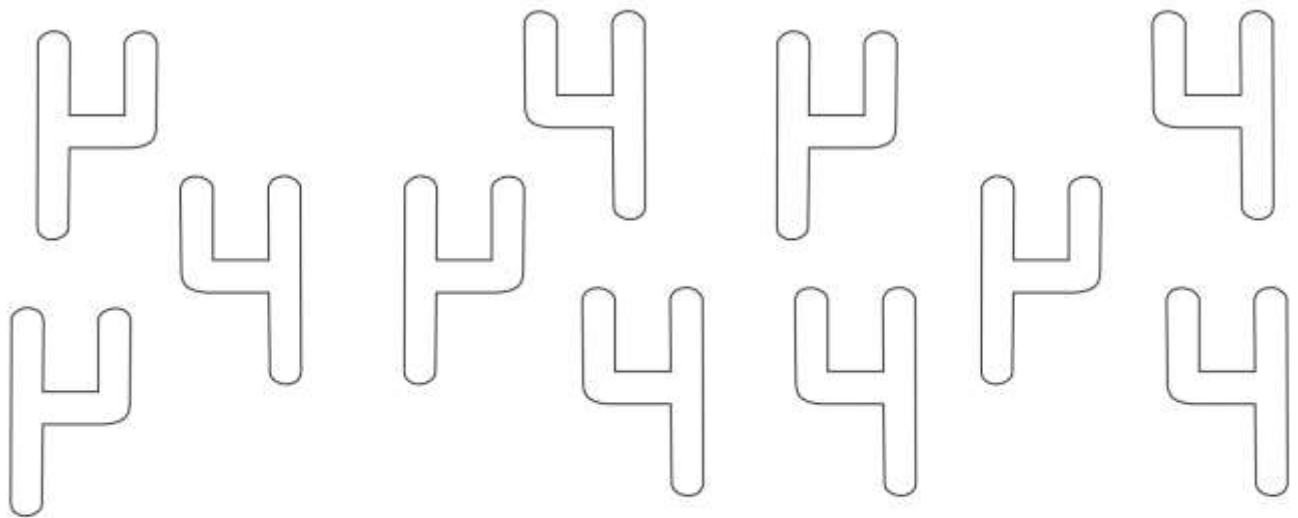
Farg 4-talet som er rett veg blått og det som er feil veg brunt:



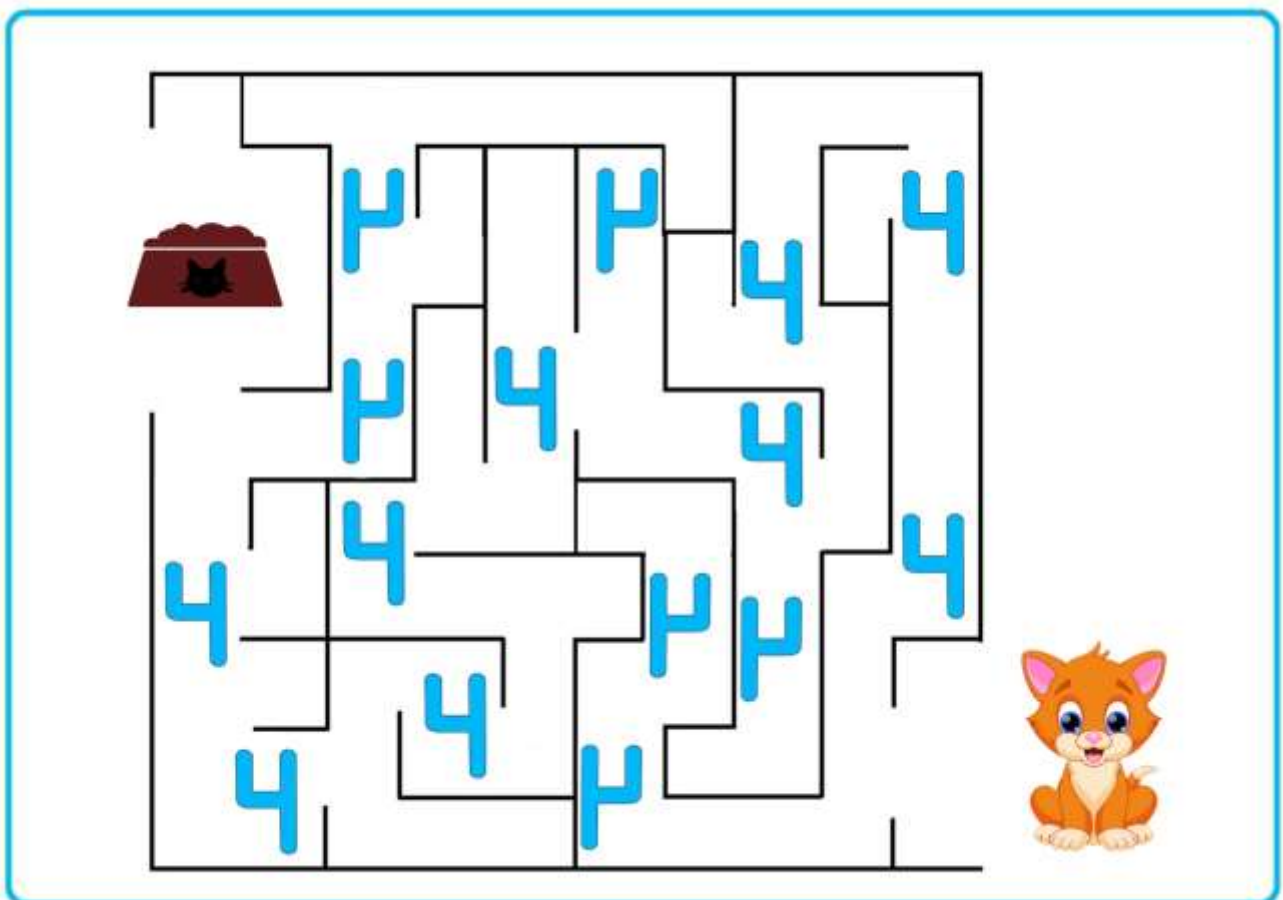
Farg alle 4-tala:



Farg 4-tala som er rett veg blåe og dei som er feil veg brune:



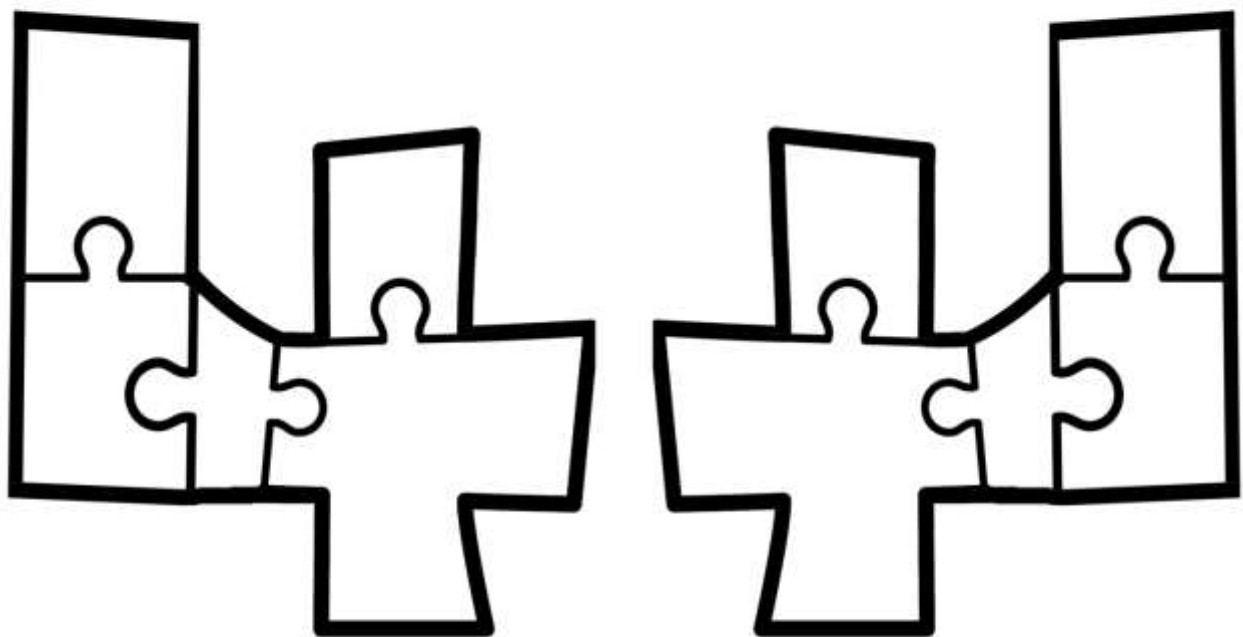
Hjelp katten ned til maten sin. Følg dei rette 4-tala:



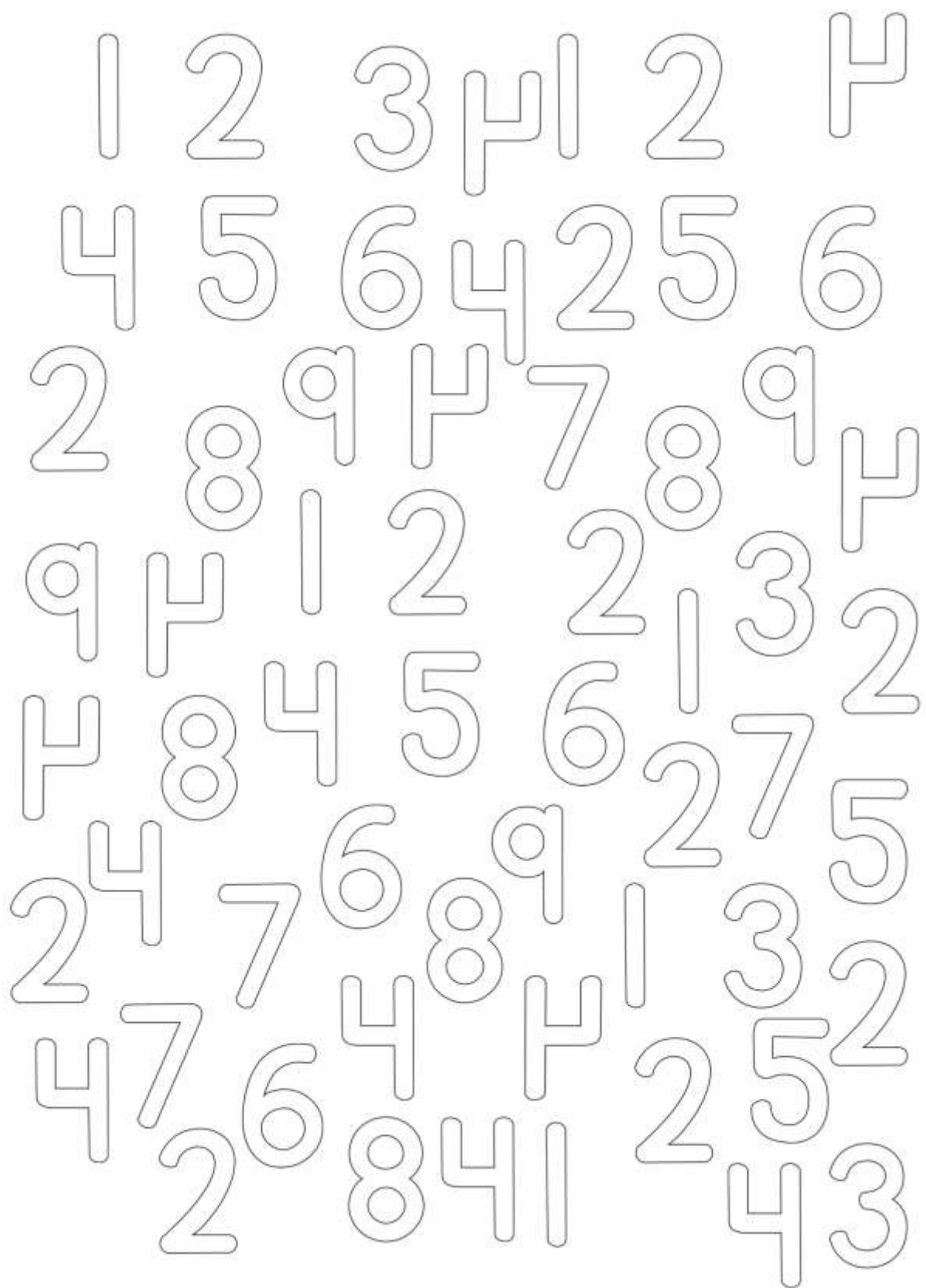
Skriv 4-tala:

Three sets of handwriting practice lines. Each set consists of a solid top line, a dashed middle line, and a solid bottom line. The first two lines each contain three dashed '4' characters for tracing. The third line is empty for independent practice.

Farg betane i det rette 4-talet:

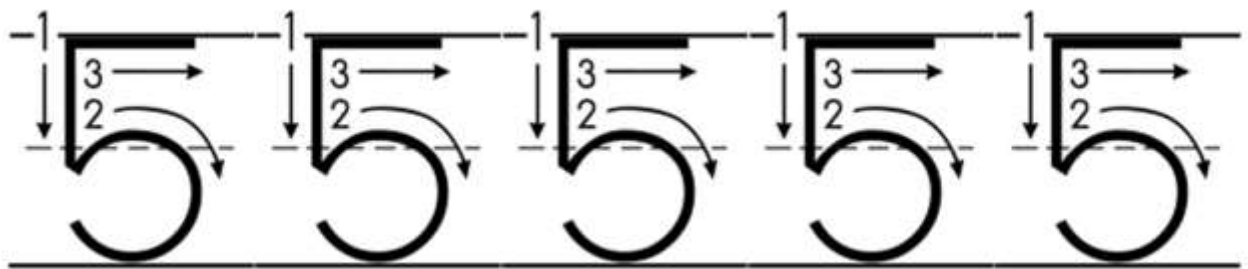
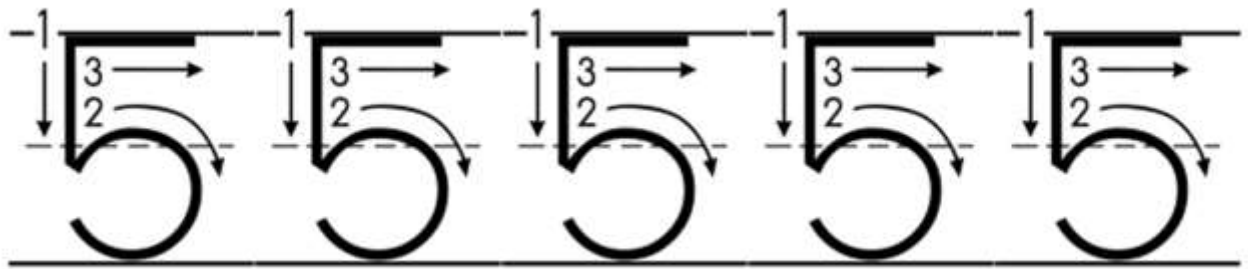
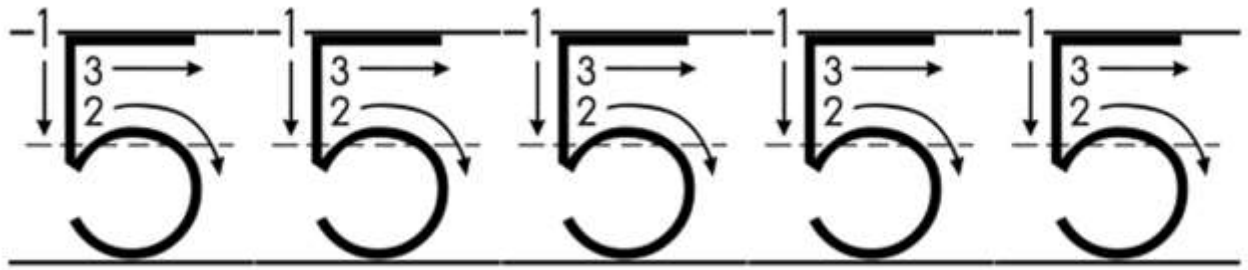


Farg berre dei rette 4-tala:

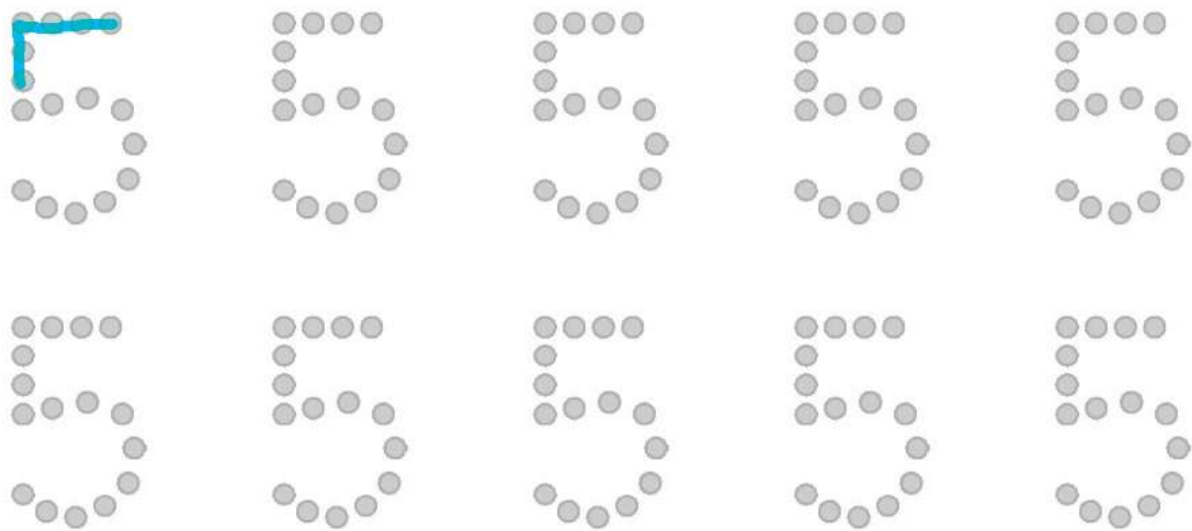


Skriv 4-tal:

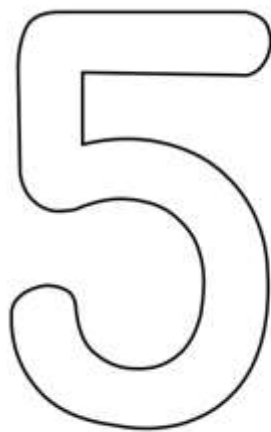
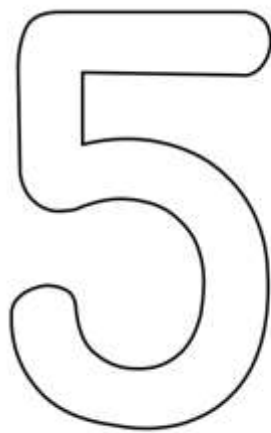
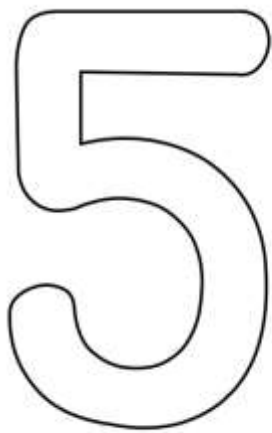
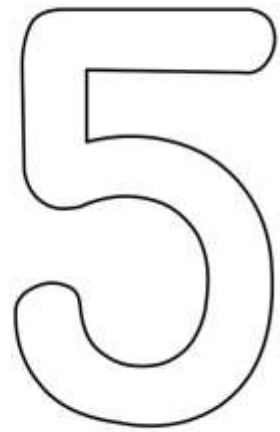
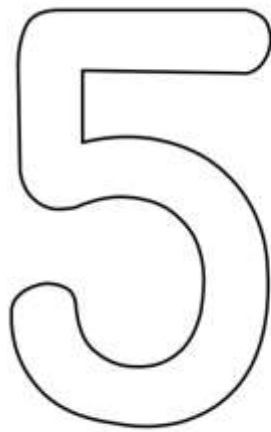
Skriv oppå tala:



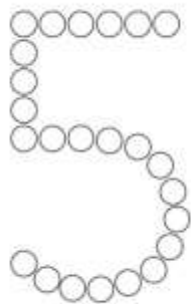
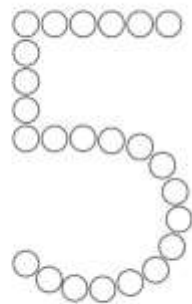
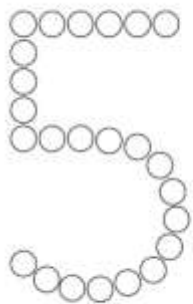
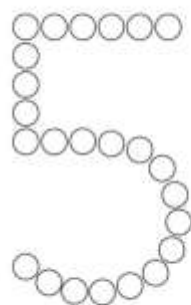
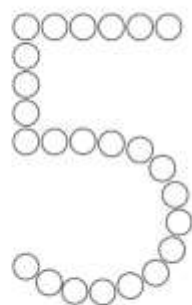
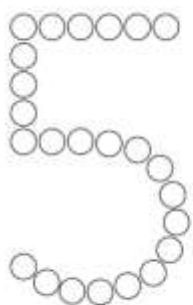
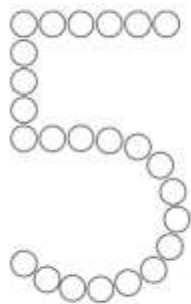
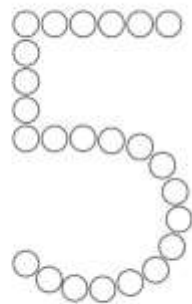
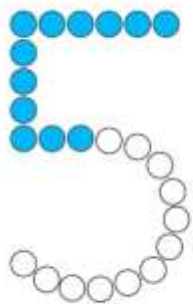
Skriv oppå tala:



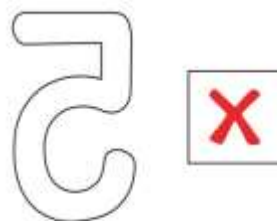
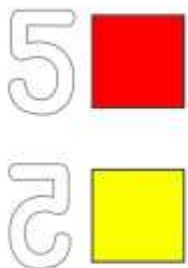
Farg tala:



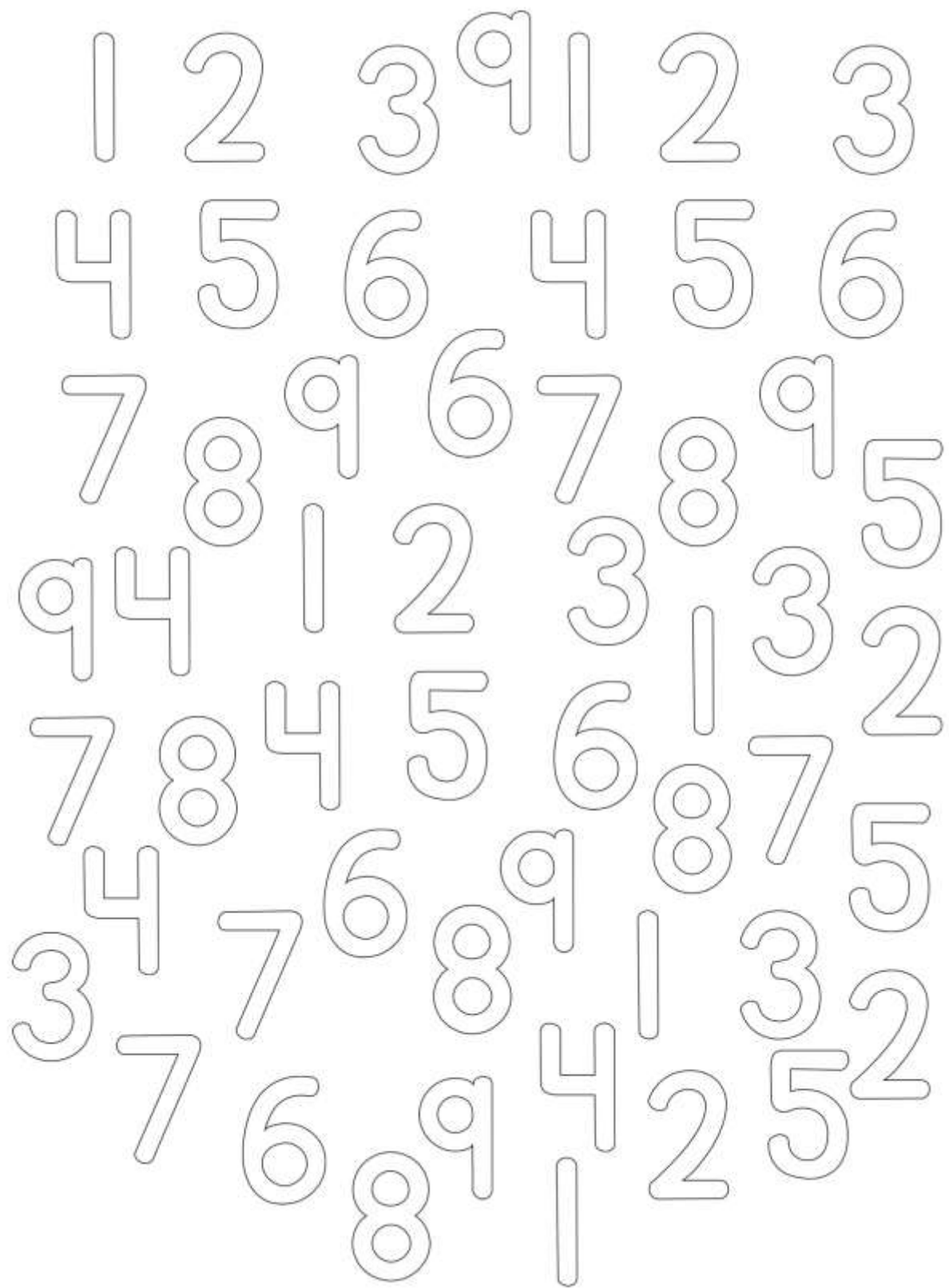
Farg prikkane i tala:



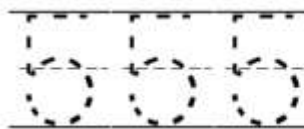
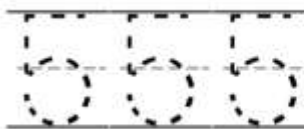
Farg 5-talet som er rett veg raudt og det som er feil veg gult:



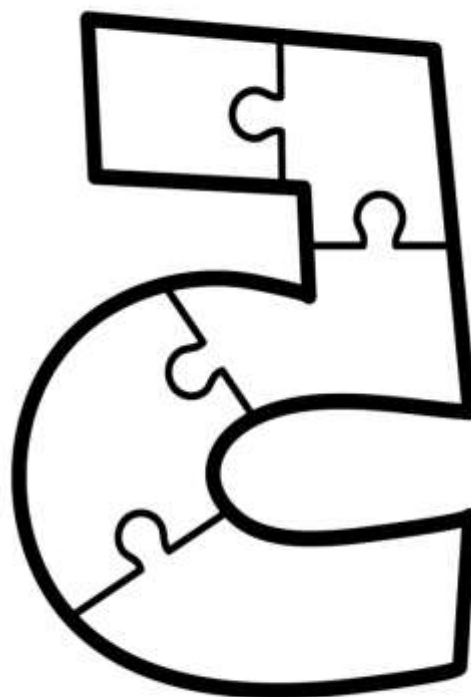
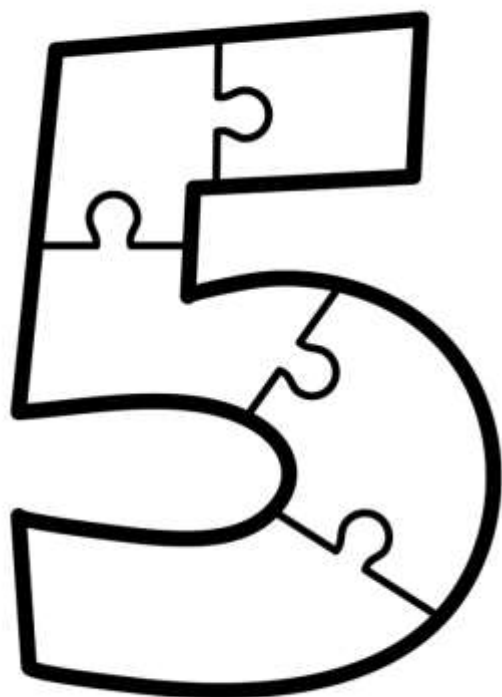
Farg alle 5-tala:



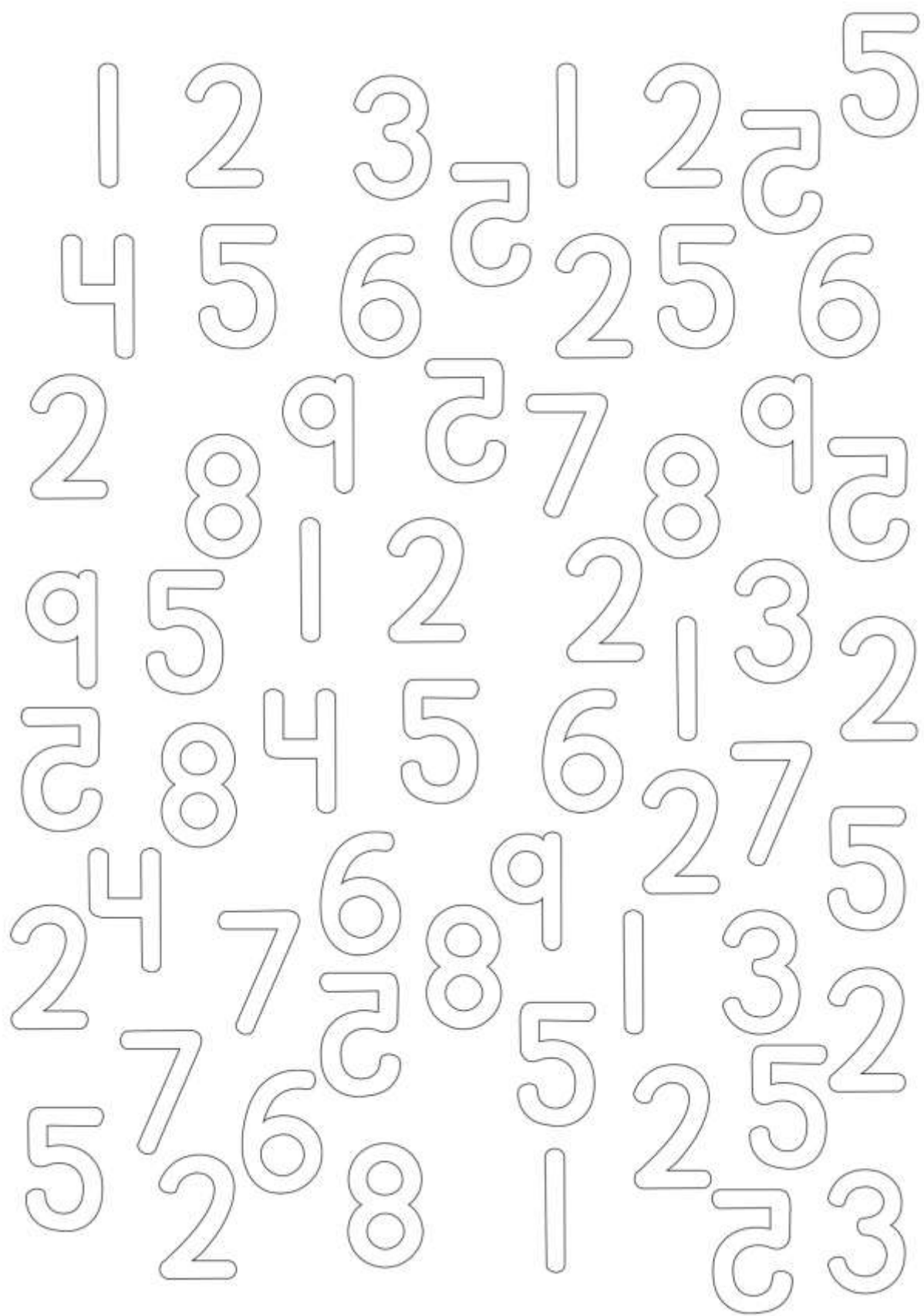
Skriv 5-tala:



Farg betane i det rette 5-talet:

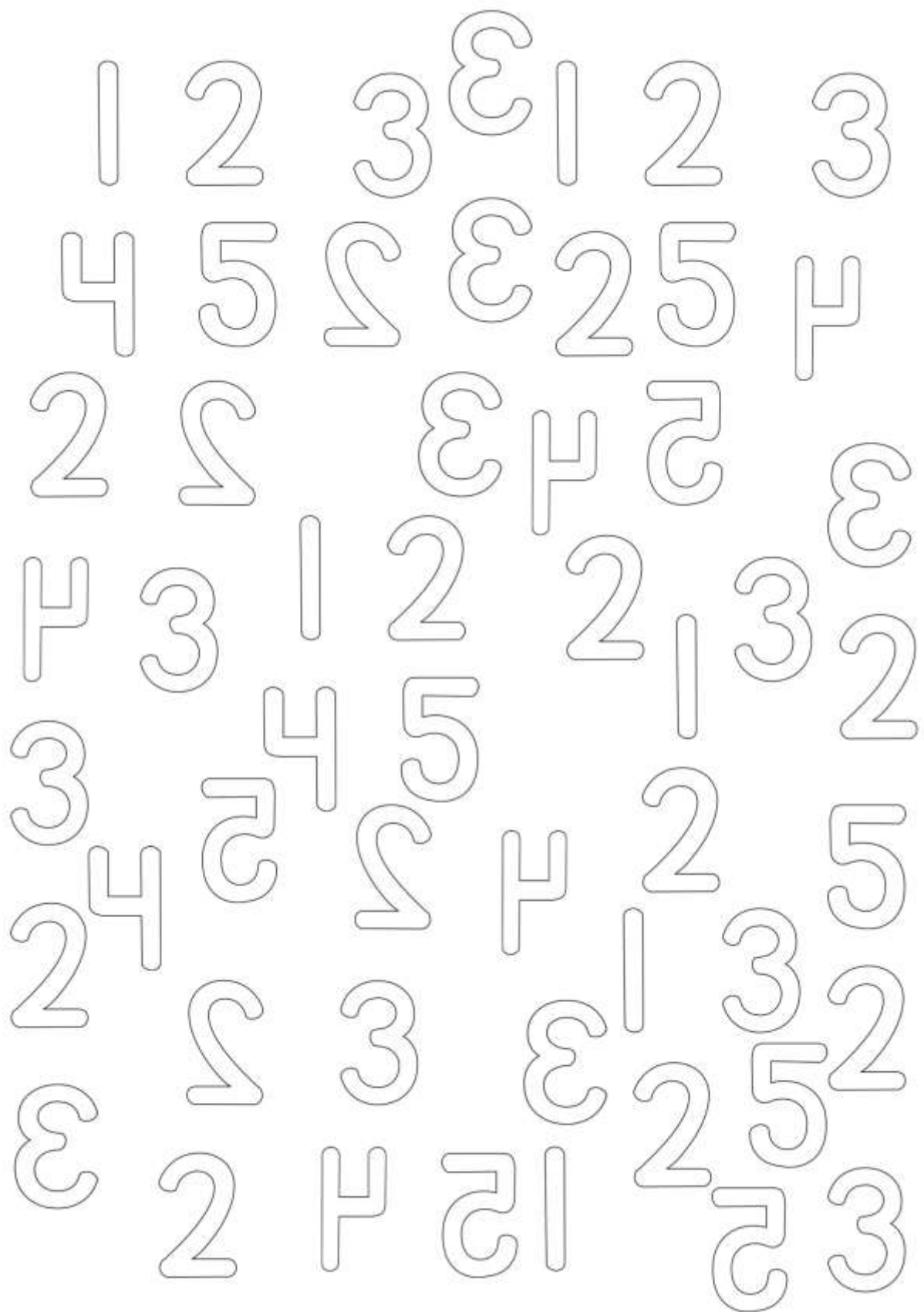


Farg kun dei rette 5-tala:



Skriv 5-tal:

Farg alle tal som er rett veg grøne og alle tal som er feil veg raude:



Til læraren



Heftet "Matematikk-katten spegelvending 1-5" er første hefte i serien om spegelvending av tal og er laga for elevar som synes at matematikk er vanskeleg. Elevar som opplev at matematikk er vanskeleg treng at ting er lette å kjenne att og har gjentakingar. Heftet har difor på mange gjentakingar og oppgåver som er lette å kjenna att.

Heftet "Matematikk-katten spegelvending 6-9" kjem ut snart.

1-talet kan ikkje skrivast feil, men er likevel tatt med. Heftet og kan brukast til elevar som lærer å skriva tala eller må øva på det.

Lukke til med bruk avheftet.

Om «Matematik i vanskeligheder»

«Matematik i vanskeligheder» er dansk og lagar produkt og undervisningsmateriell til elevar som synes at matematikk er vanskeleg. Dei jobbar ut frå en positiv filosofi om at det er matematikken som problematisk og ikkje den enkelte elev.

Du finn mykje gratis materiale på heimesida:

<http://matematikivanskeligheder.dk/>

Du finn og gratis inspirasjon til eiga undervisning på:

<https://www.facebook.com/matematikivanskeligheder/>