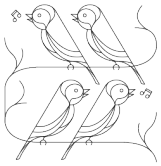
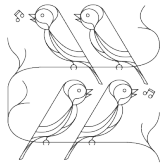


# Comptage de 12 Jours de Noël par 4 (G)

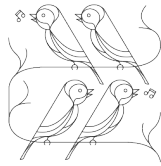
Comptage de quatre jacasseurs.



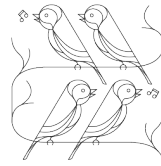
4



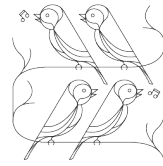
—



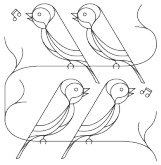
12



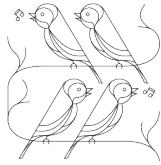
—



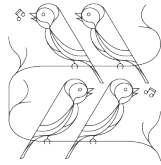
—



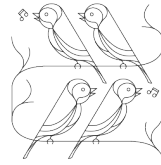
—



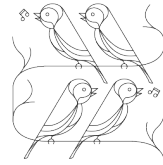
—



—



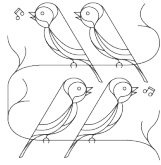
—



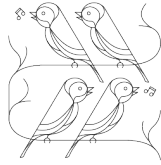
—



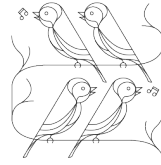
—



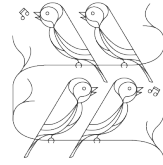
—



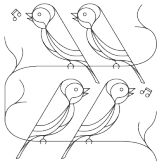
—



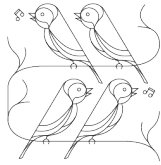
56



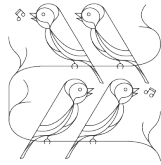
—



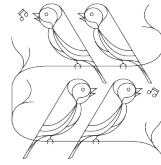
—



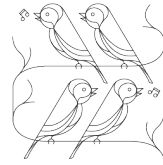
—



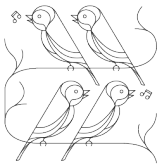
72



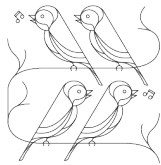
76



—



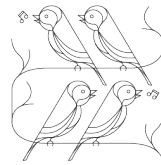
—



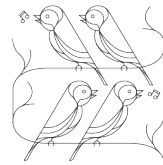
88



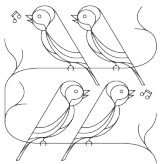
—



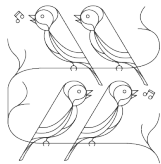
—



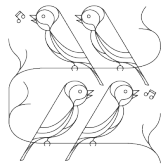
—



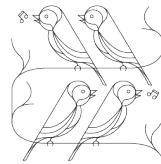
—



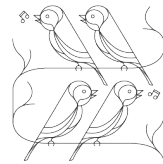
—



—



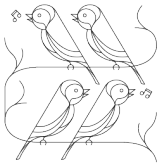
116



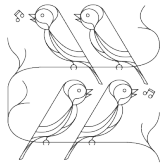
120

# Comptage de 12 Jours de Noël par 4 (G) Réponses

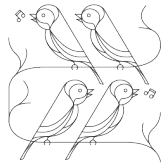
Comptage de quatre jacasseurs.



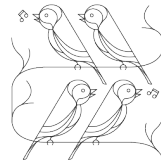
4



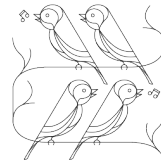
8



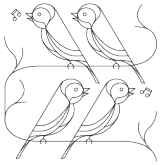
12



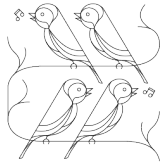
16



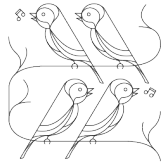
20



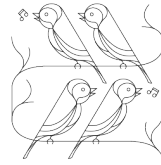
24



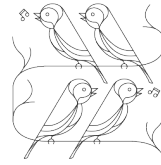
28



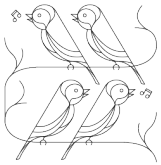
32



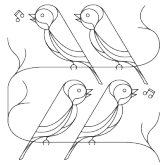
36



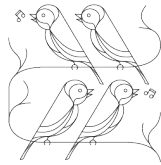
40



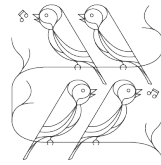
44



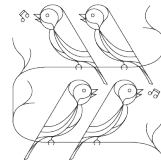
48



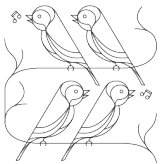
52



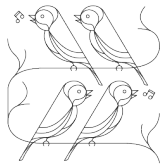
56



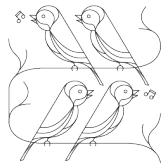
60



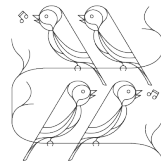
64



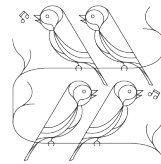
68



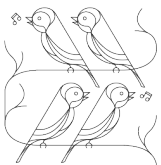
72



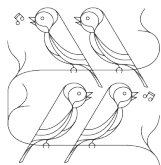
76



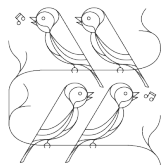
80



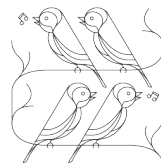
84



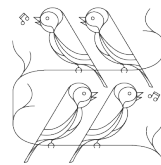
88



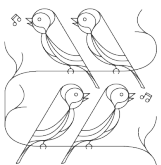
92



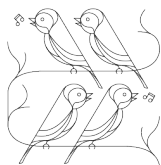
96



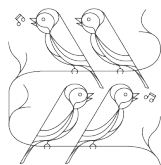
100



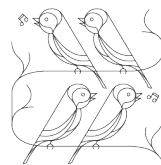
104



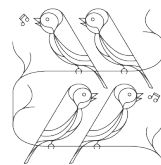
108



112



116



120

Oeuvre d'Art par Aldo Cruces-Newhall

MathsLibres.com vous souhaite Joyeux Noël