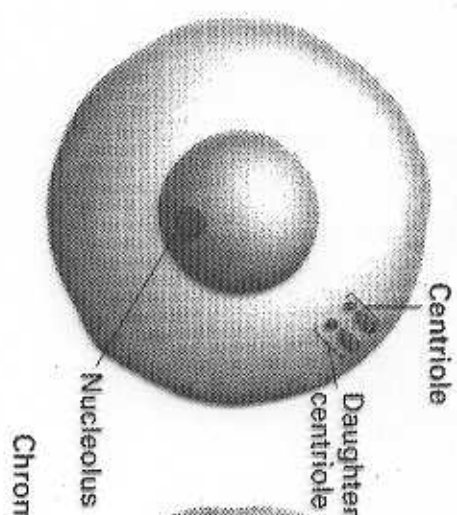
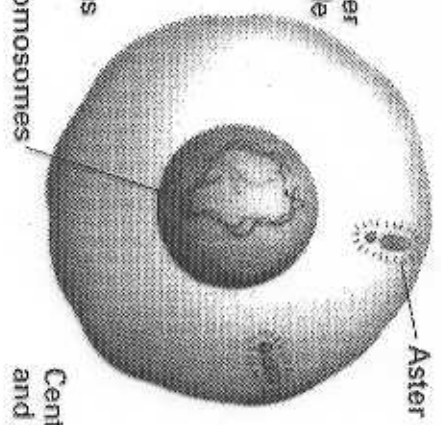


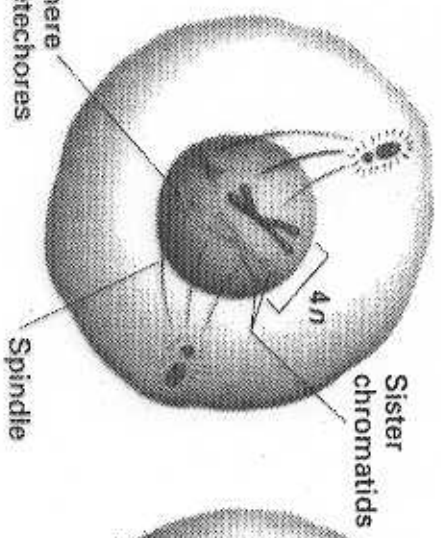
(a) Interphase (G_2)
(each cell $4n$)



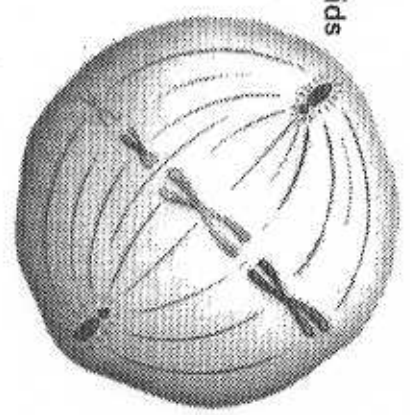
(b) Early prophase



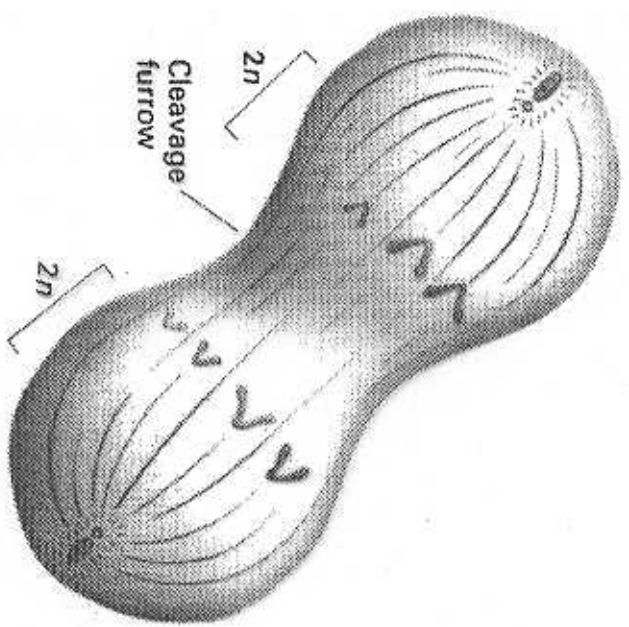
(c) Middle and late prophase



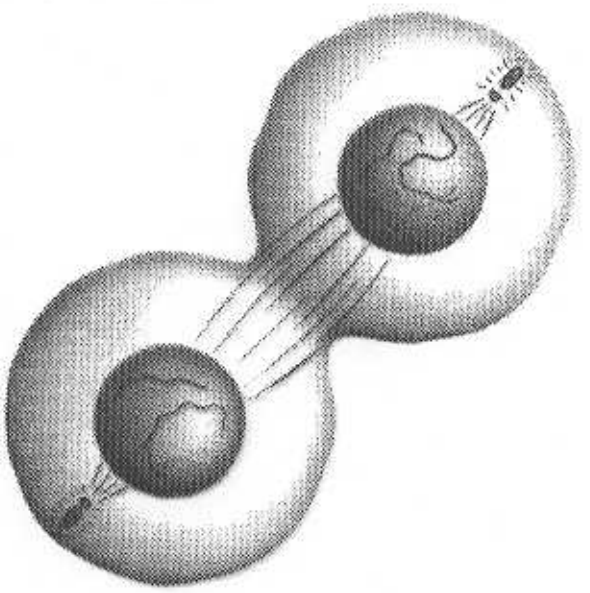
(d) Metaphase



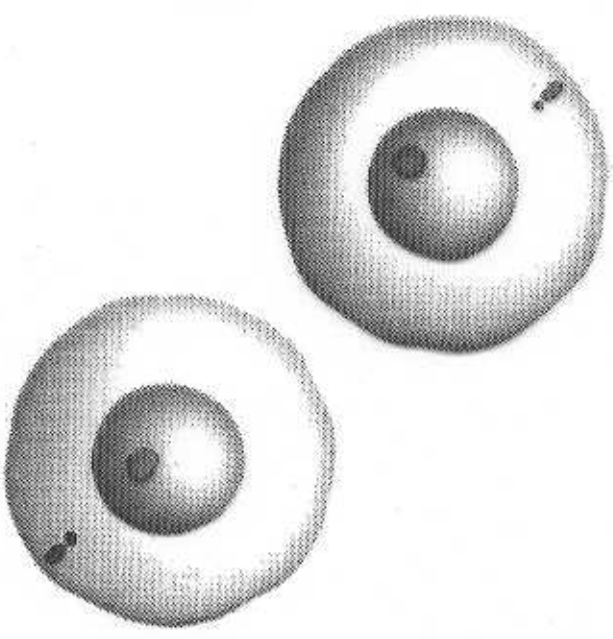
(e) Late anaphase

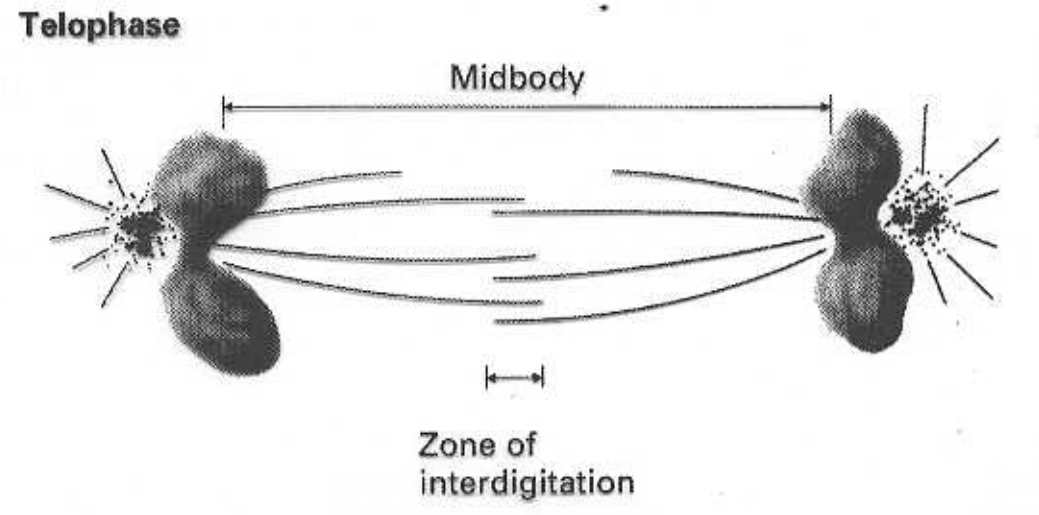
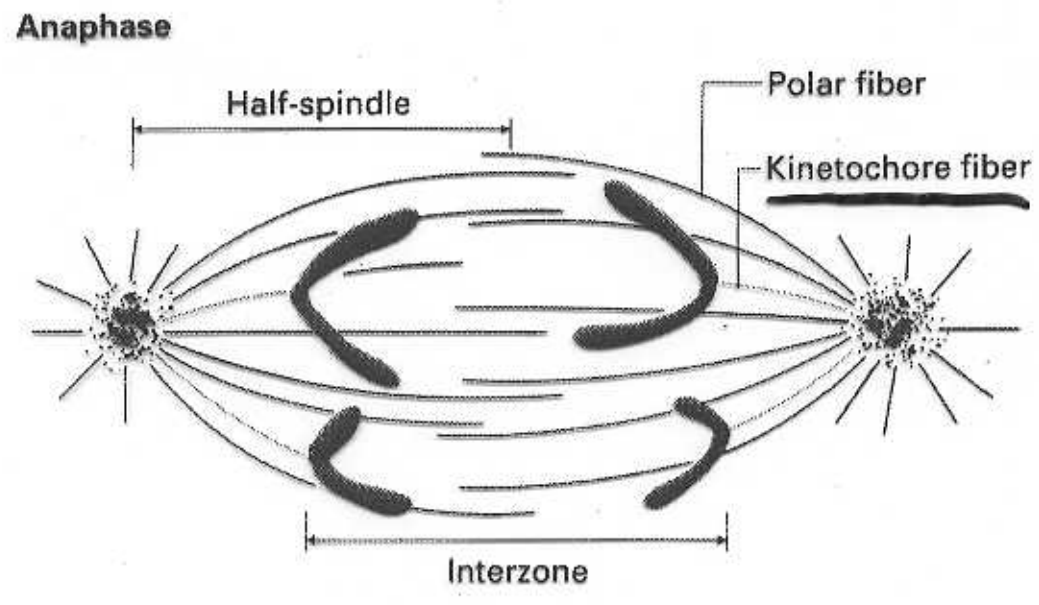
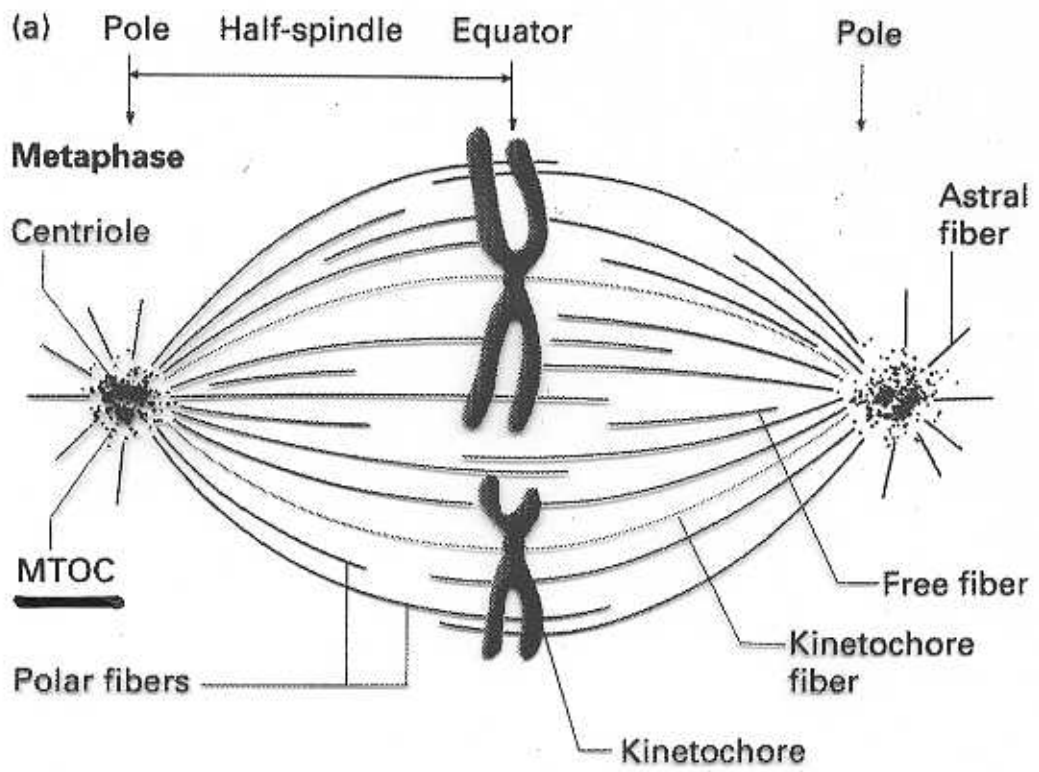


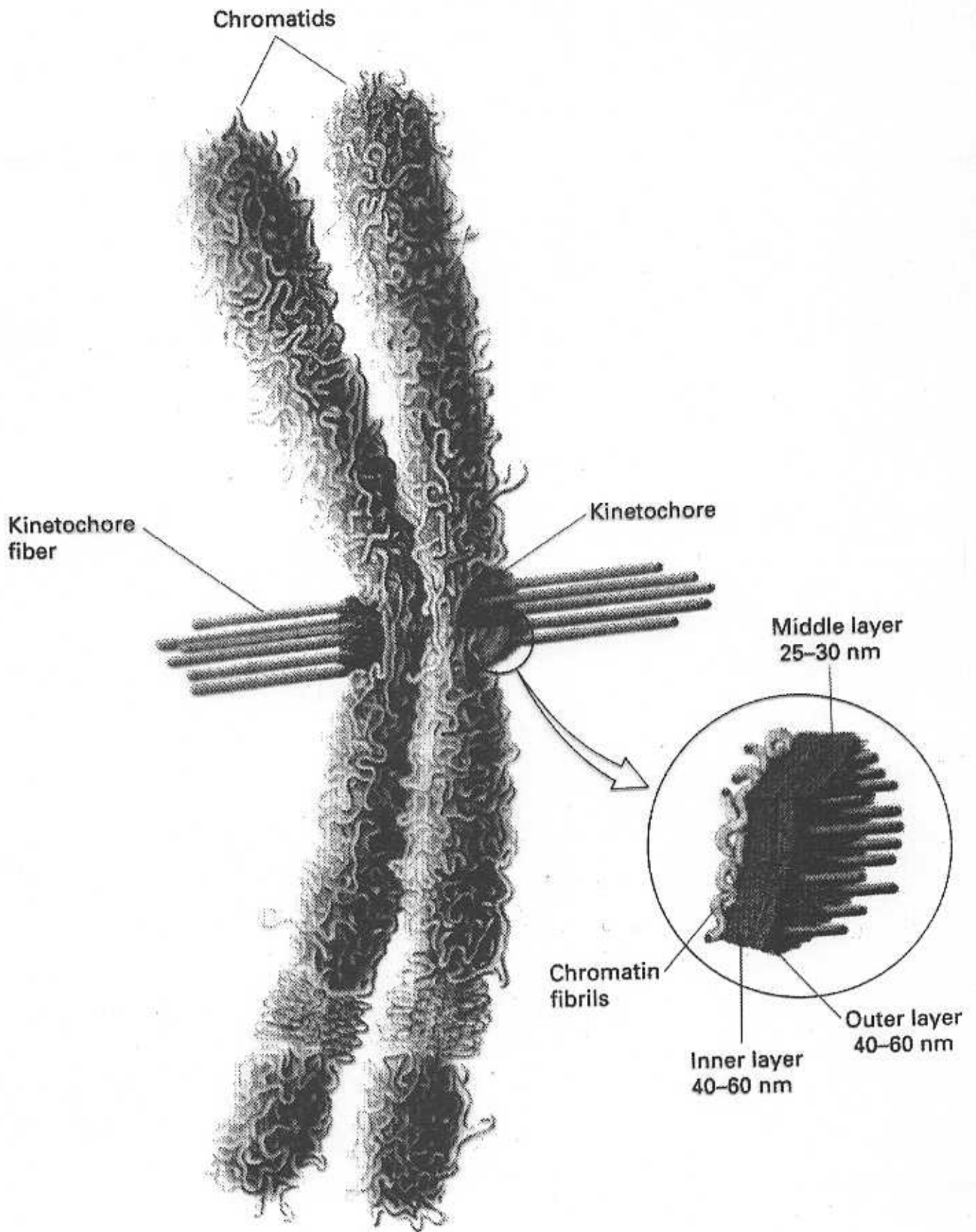
(f) Telophase

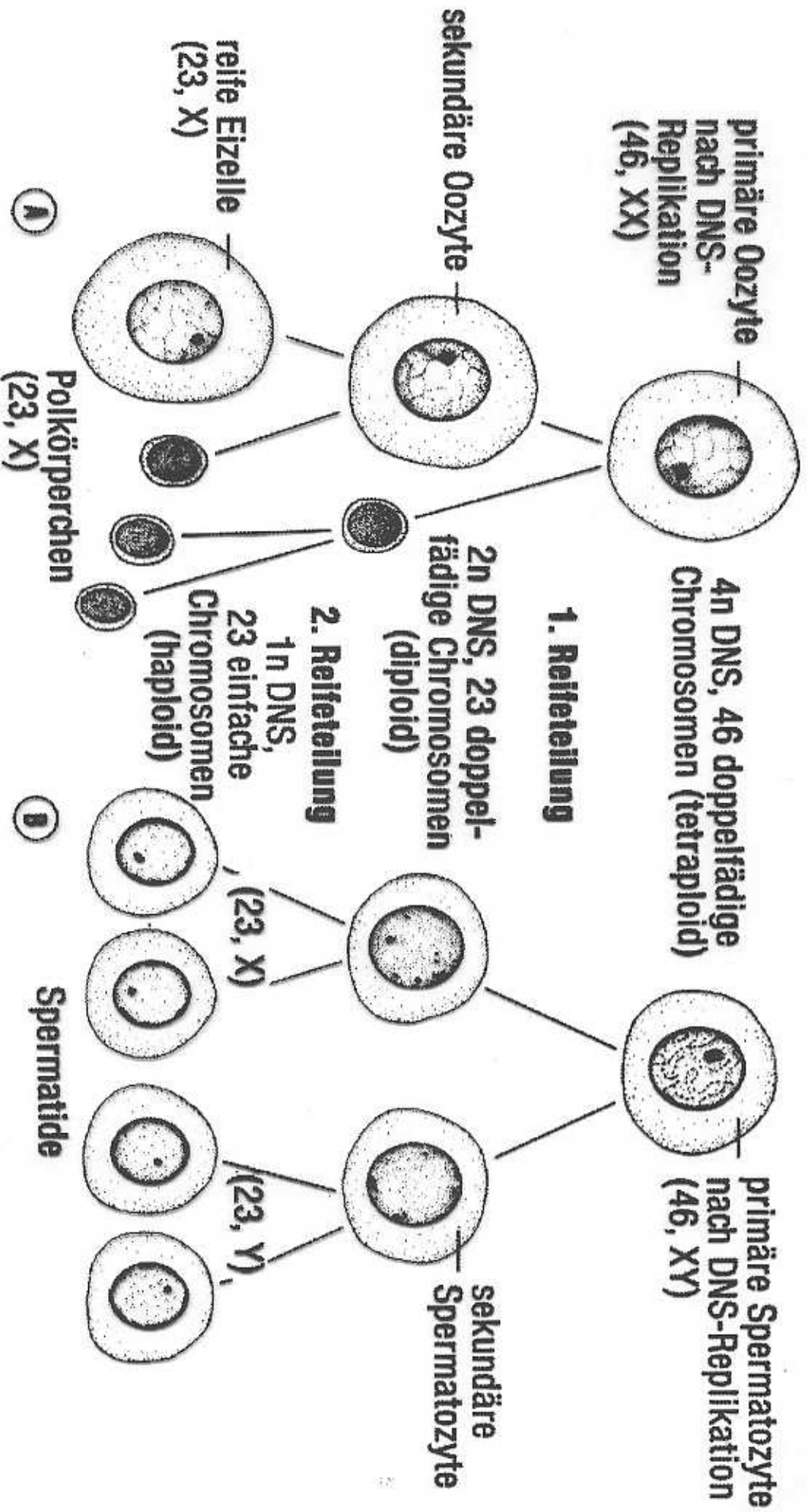


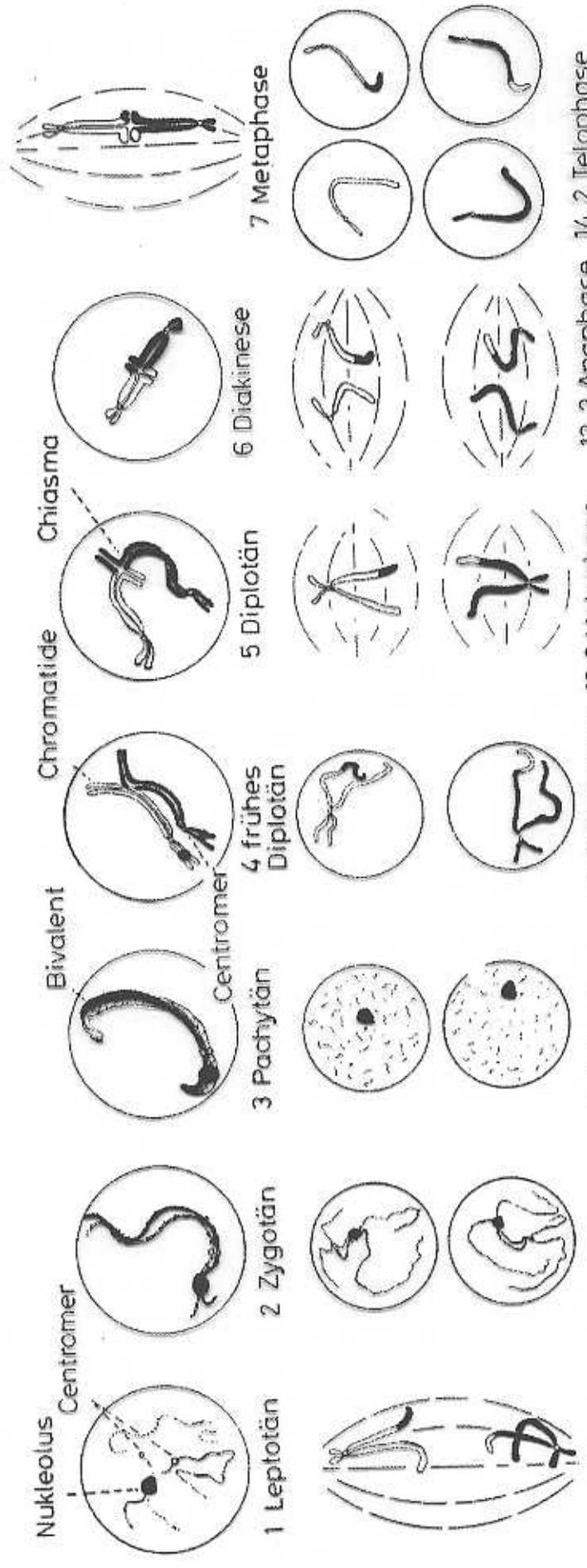
(g) Interphase (G_1)
(each cell $2n$)











Nukleolus

Centromer

Bivalent

Chromatide

Chiasma

1 Leptotän

2 Zygotän

3 Pachytän

4 frühes Diplotän

5 Diplotän

6 Diakinese

7 Metaphase

8 1. Anaphase 9 1. Telophase

10 Interphase

11 2. Prophase 12 2. Metaphase

13 2. Anaphase 14 2. Telophase

