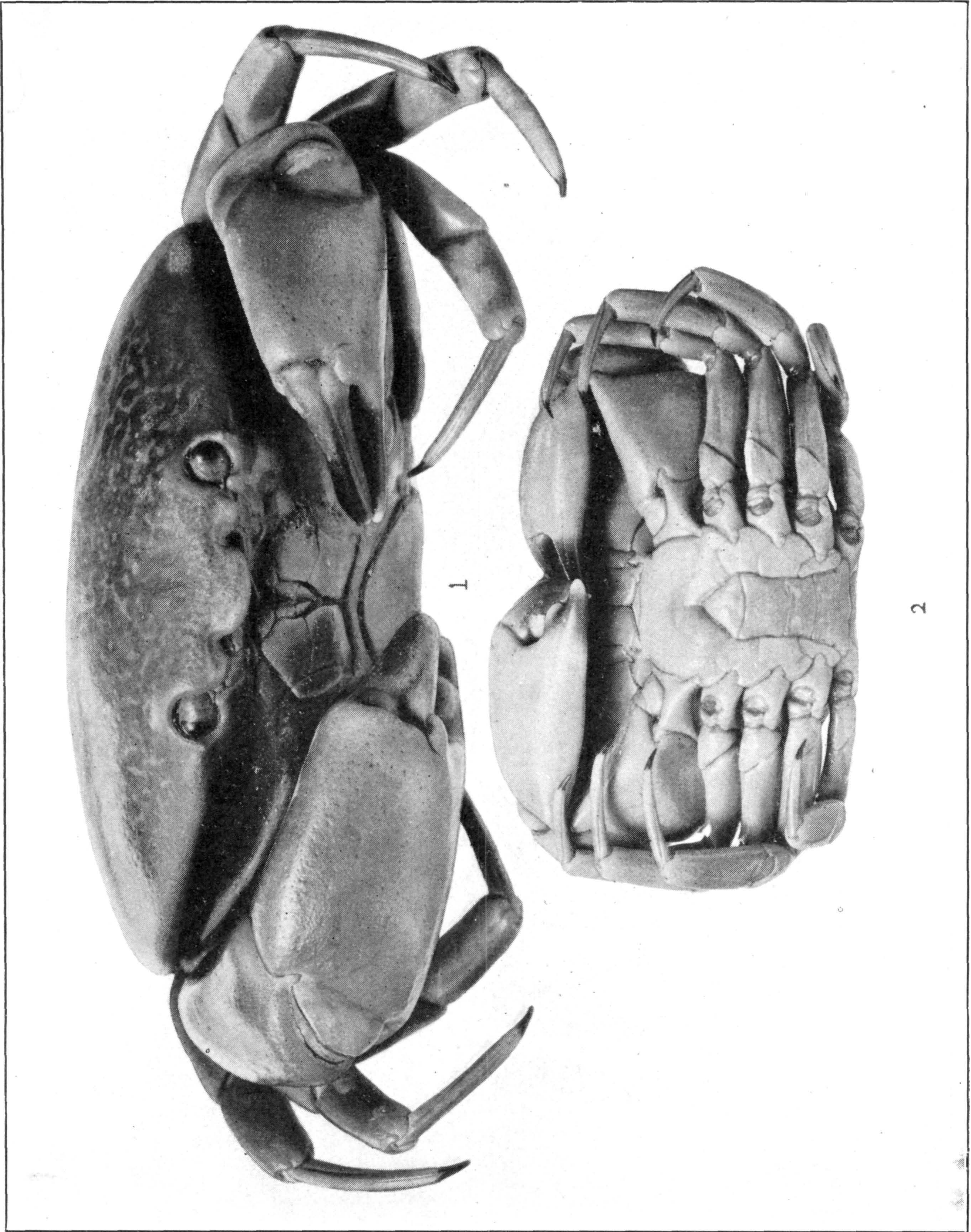


CANCER OREGONENSIS (P. 226)

FOR EXPLANATION OF PLATE SEE PAGE 574.



CARPILIUS CORALLINUS (P. 240)

FOR EXPLANATION OF PLATE SEE PAGE 574.



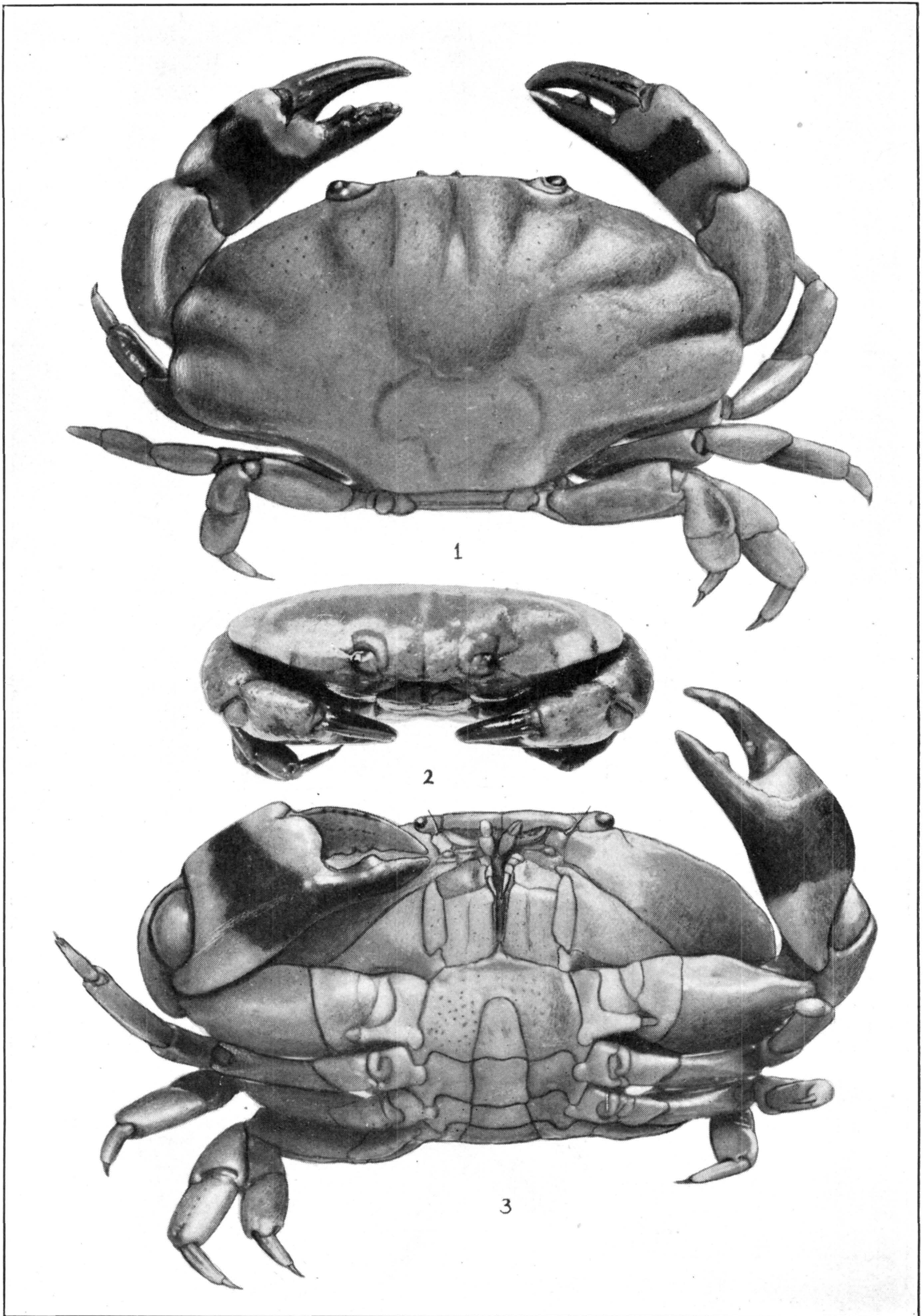
CARPILIUS CORALLINUS (P. 240)

FOR EXPLANATION OF PLATE SEE PAGE 574.



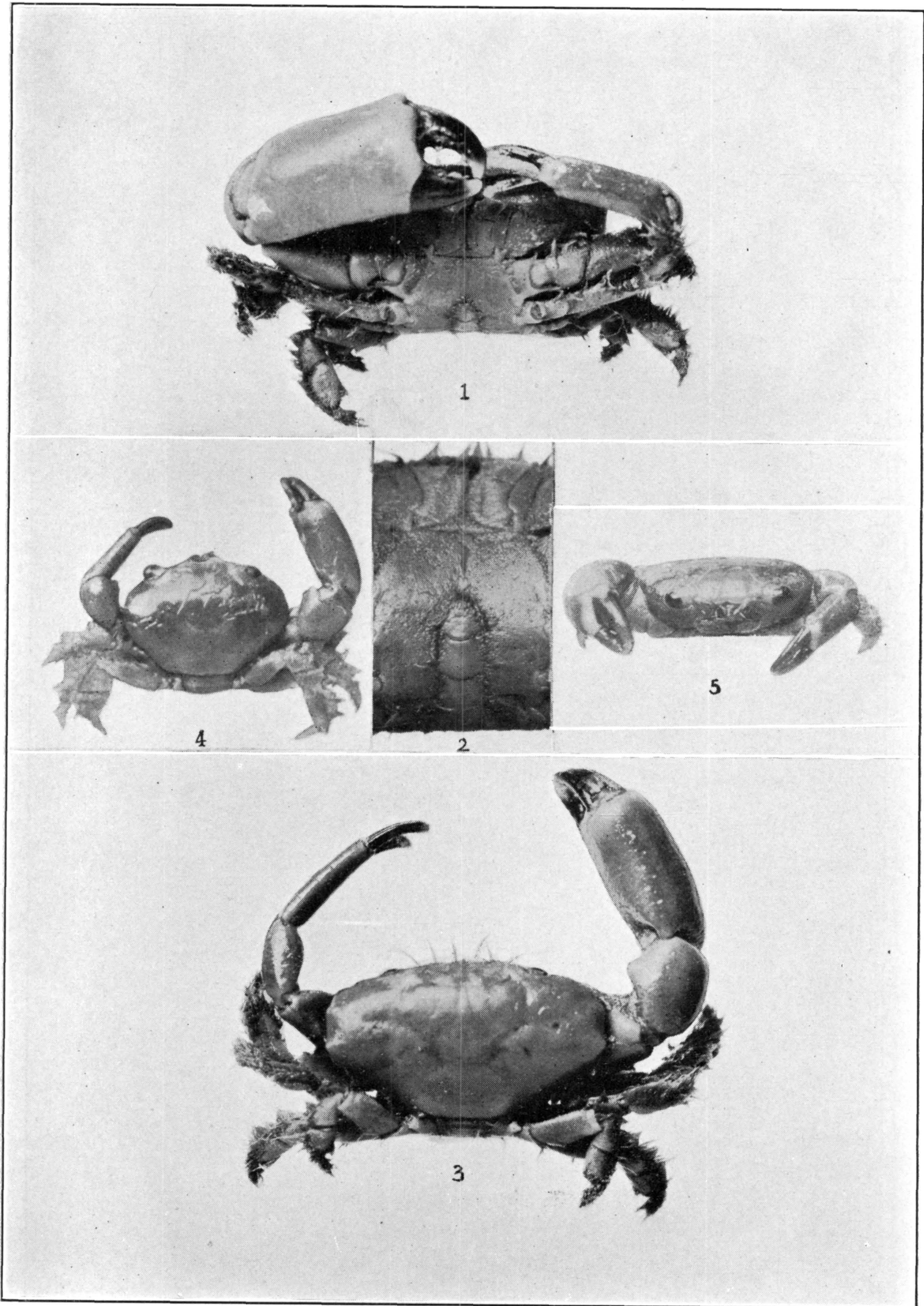
CARPILIUS CORALLINUS (P. 240)

FOR EXPLANATION OF PLATE SEE PAGE 574.



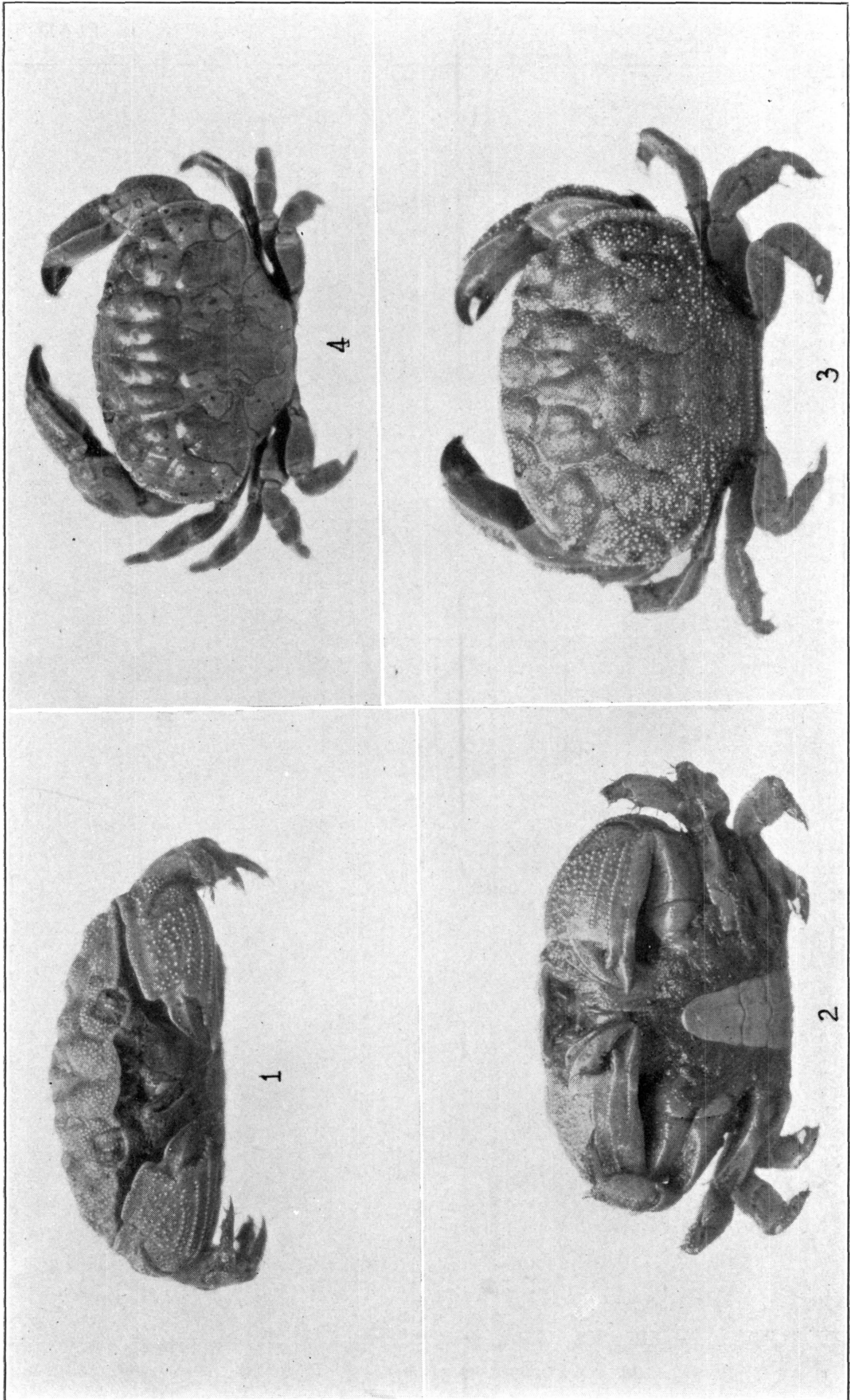
CARPILODES CINCTIMANUS (P. 242)

FOR EXPLANATION OF PLATE SEE PAGE 574.



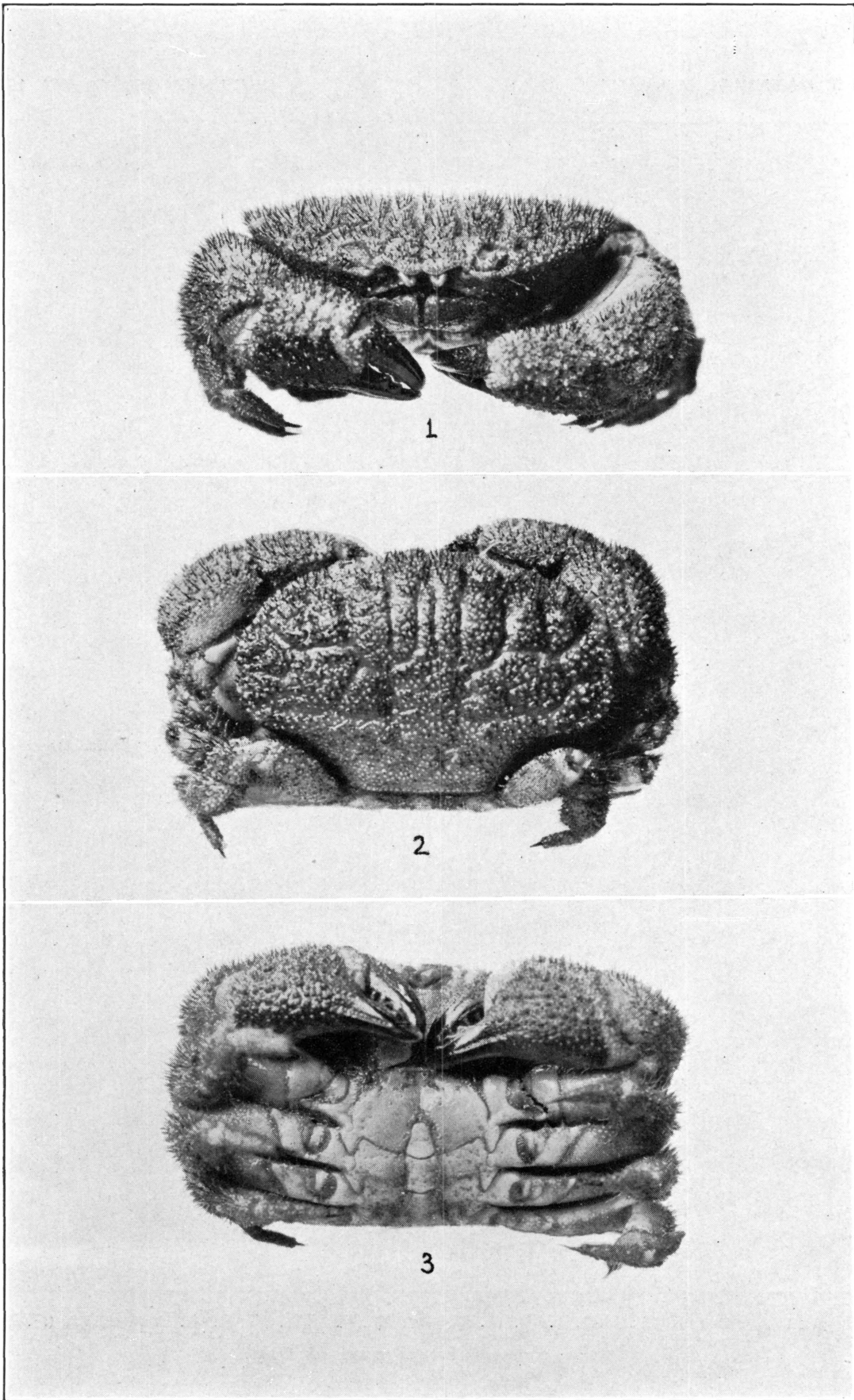
1-3. *PARALIOMERA LONGIMANA* (P. 243). 4, 5. *P. DISPAR* (P. 244)

FOR EXPLANATION OF PLATE SEE PAGE 574.



1-3. PLATYPODIA ROTUNDATA (P. 248). 4. P. SPECTABILIS (P. 247)

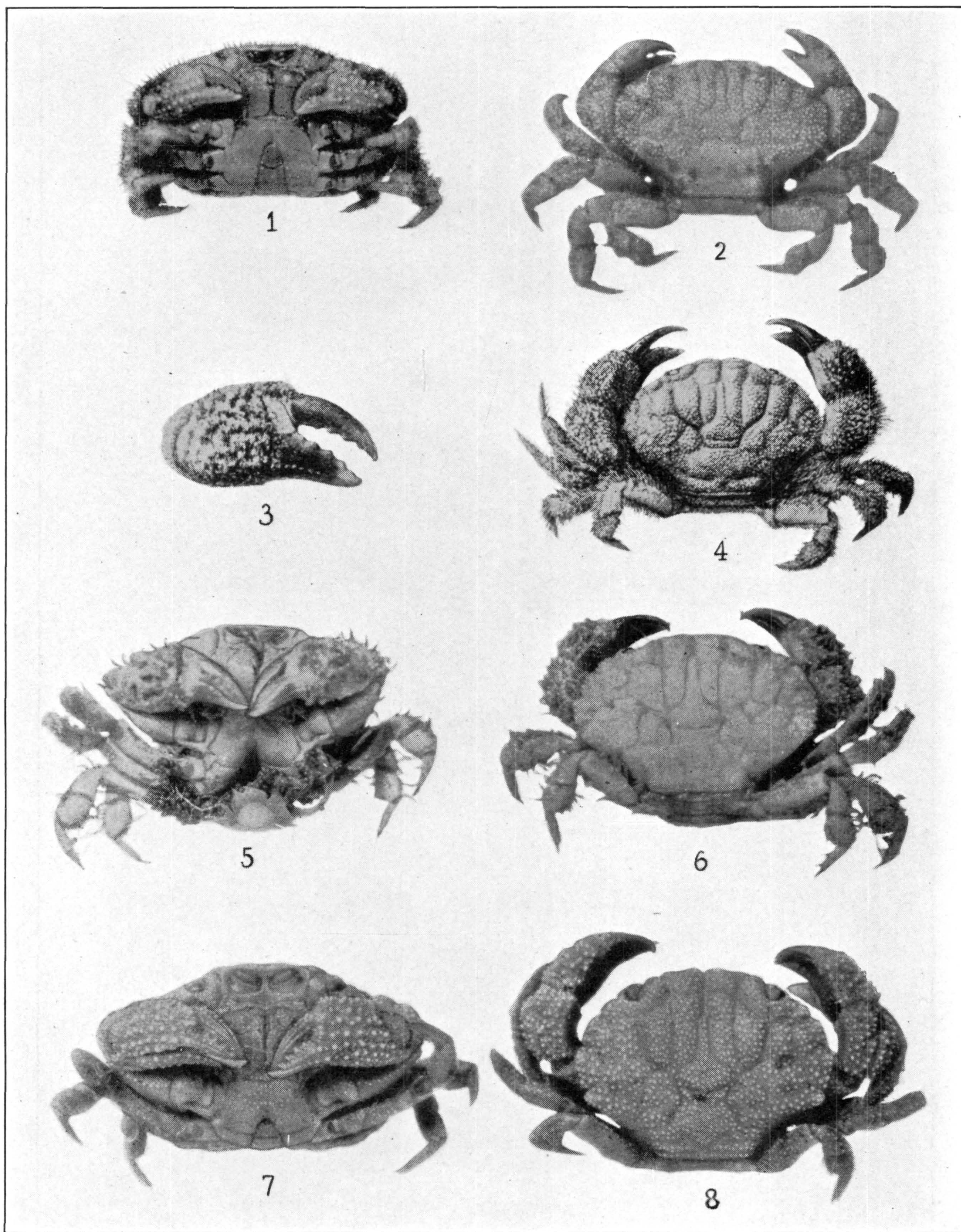
FOR EXPLANATION OF PLATE SEE PAGE 574.



ACTAEA SETIGERA (P. 251)

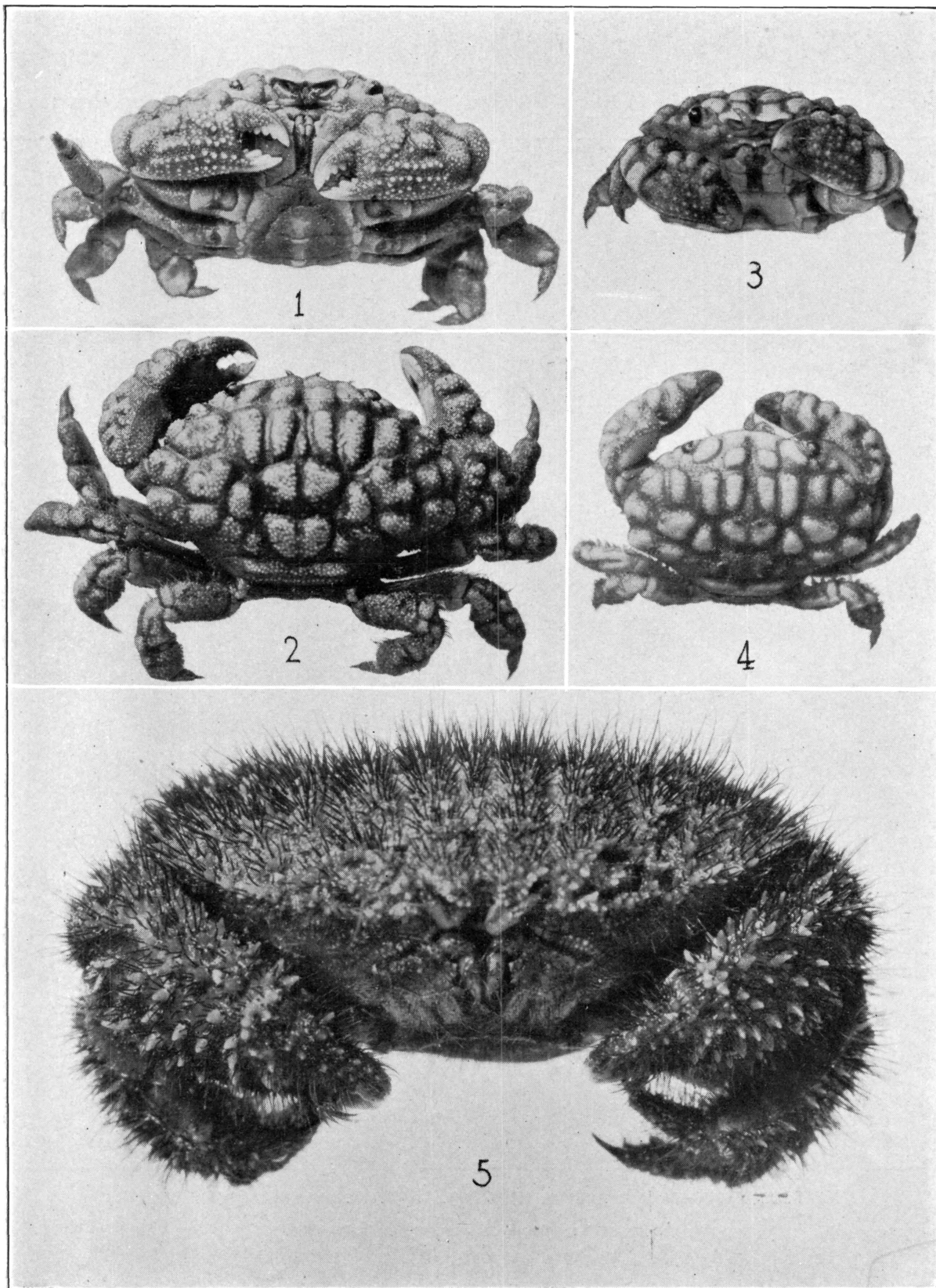
FOR EXPLANATION OF PLATE SEE PAGE 575.





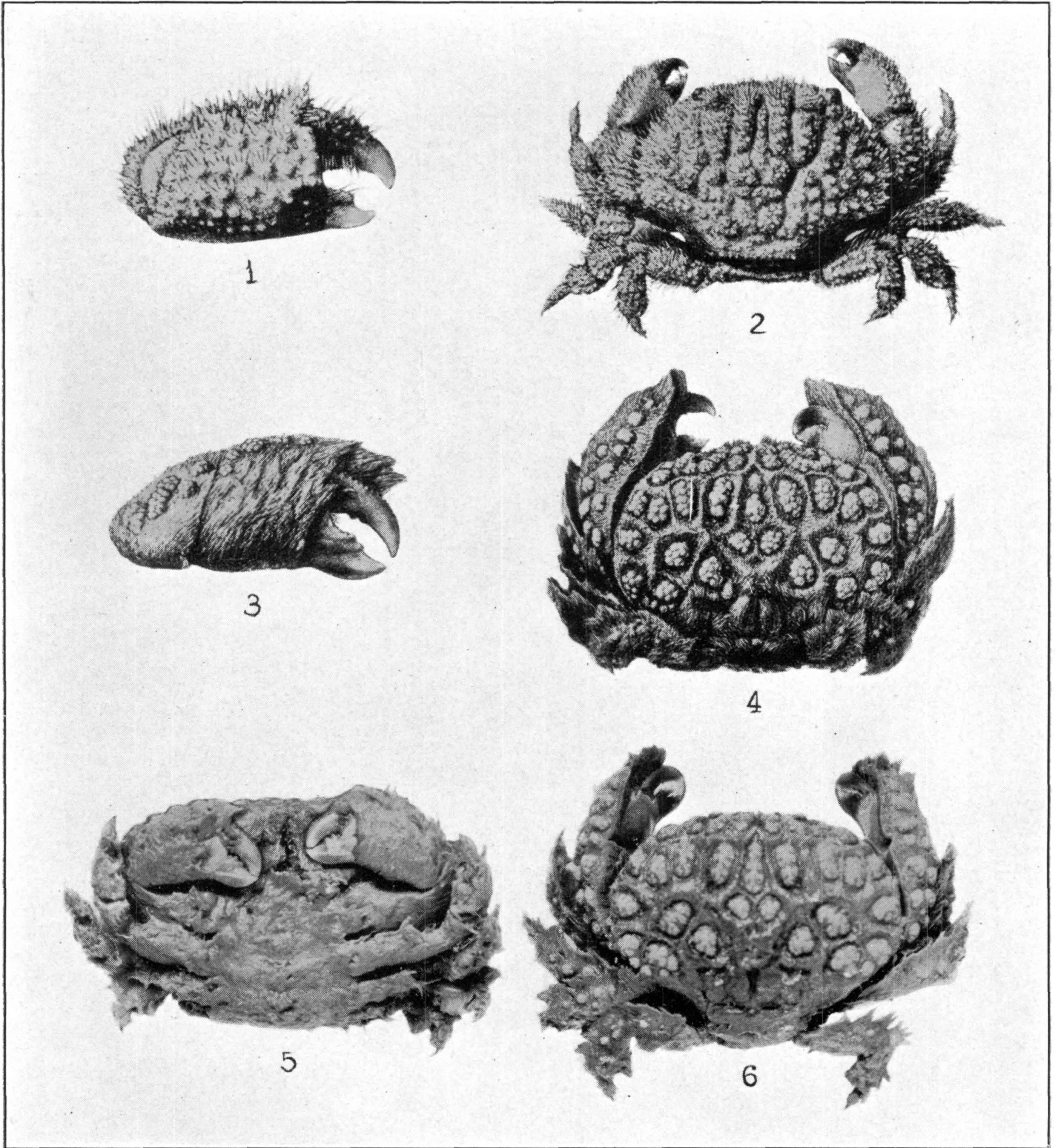
1, 2. ACTAEA DOVII (P. 254). 3-6. A. BIFRONS (P. 255). 7, 8. A. ANGUSTA (P. 256)

FOR EXPLANATION OF PLATE SEE PAGE 575.



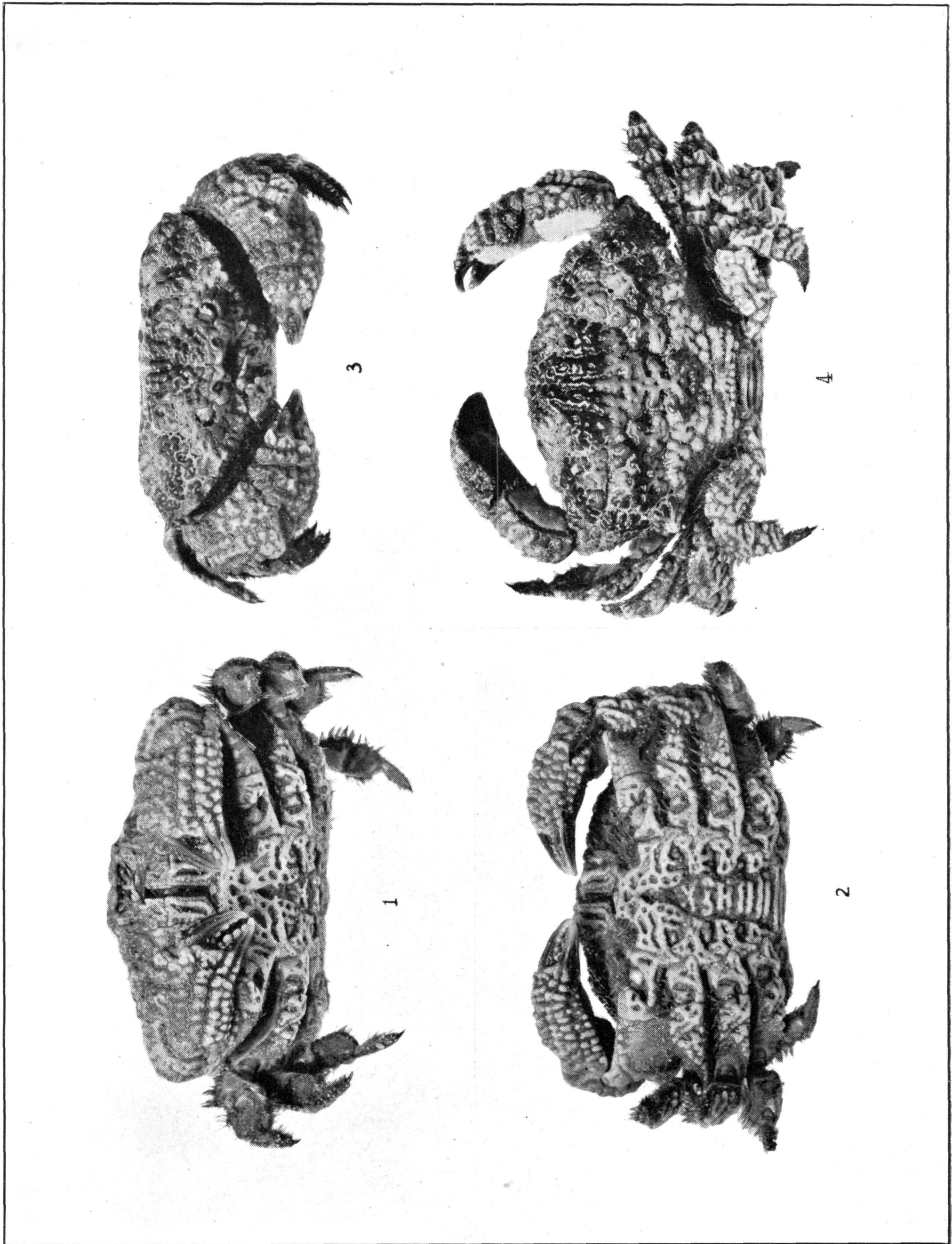
1, 2. *ACTAEA RUFOPUNCTATA NODOSA* (P. 257). 3, 4. *A. SULCATA* (P. 259). 5. *A. ACANTHA* (P. 261)

FOR EXPLANATION OF PLATE SEE PAGE 575.



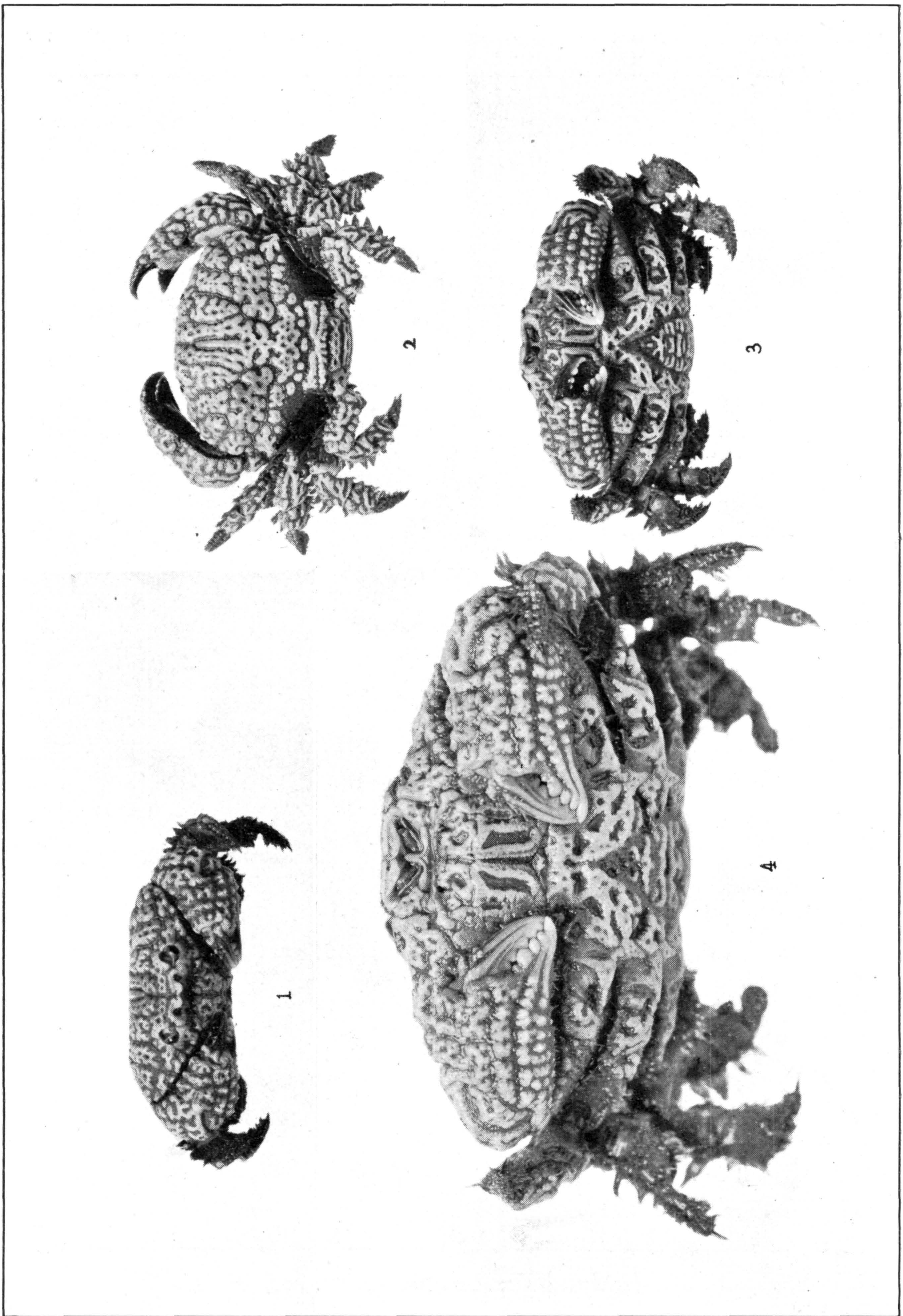
1, 2. *ACTAEA ACANTHA* (P. 261). 3-6. *A. PALMERI* (P. 260)

FOR EXPLANATION OF PLATE SEE PAGE 575.



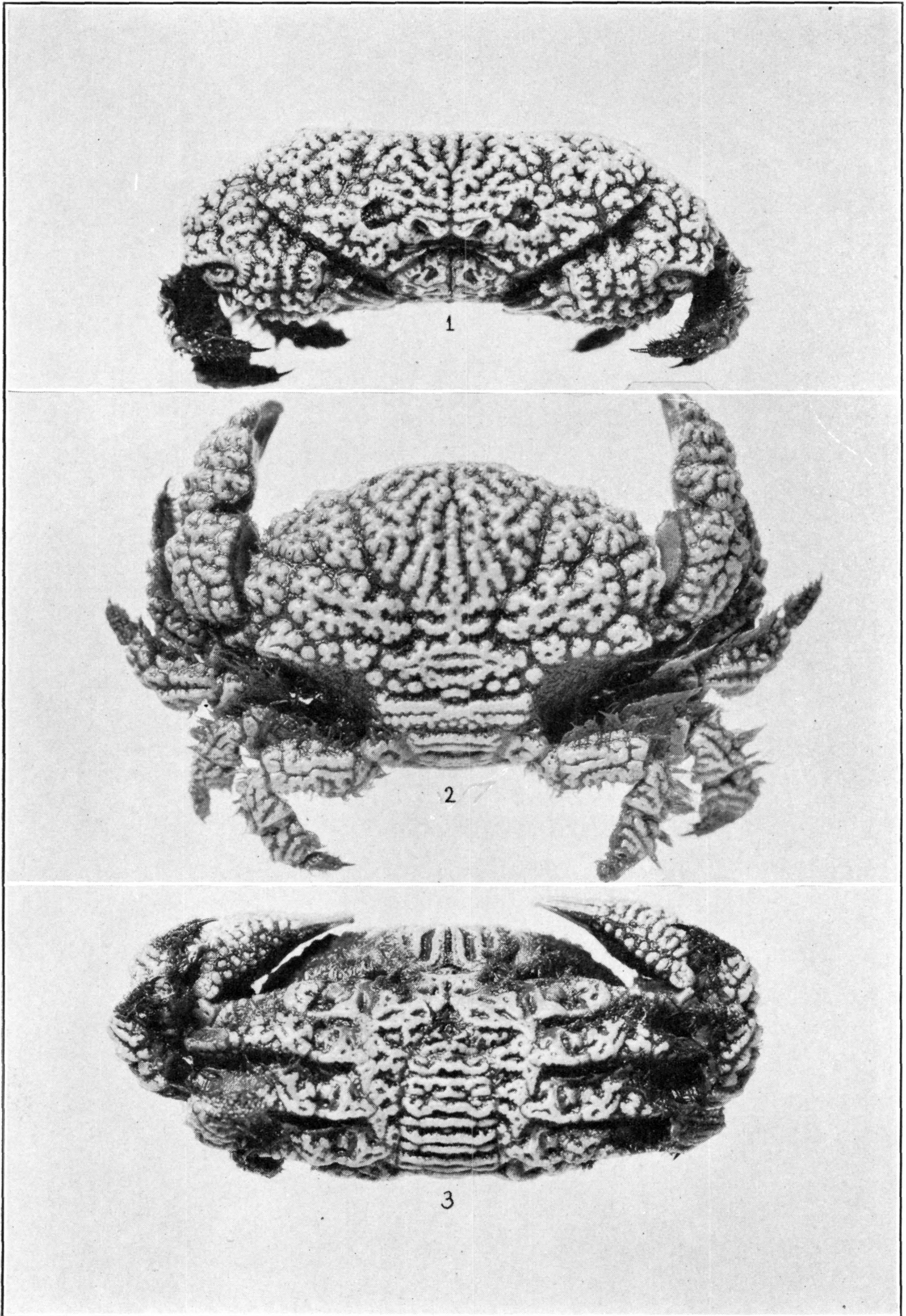
GLYPTOXANTHUS EROSUS (P. 263)

FOR EXPLANATION OF PLATE SEE PAGE 575.



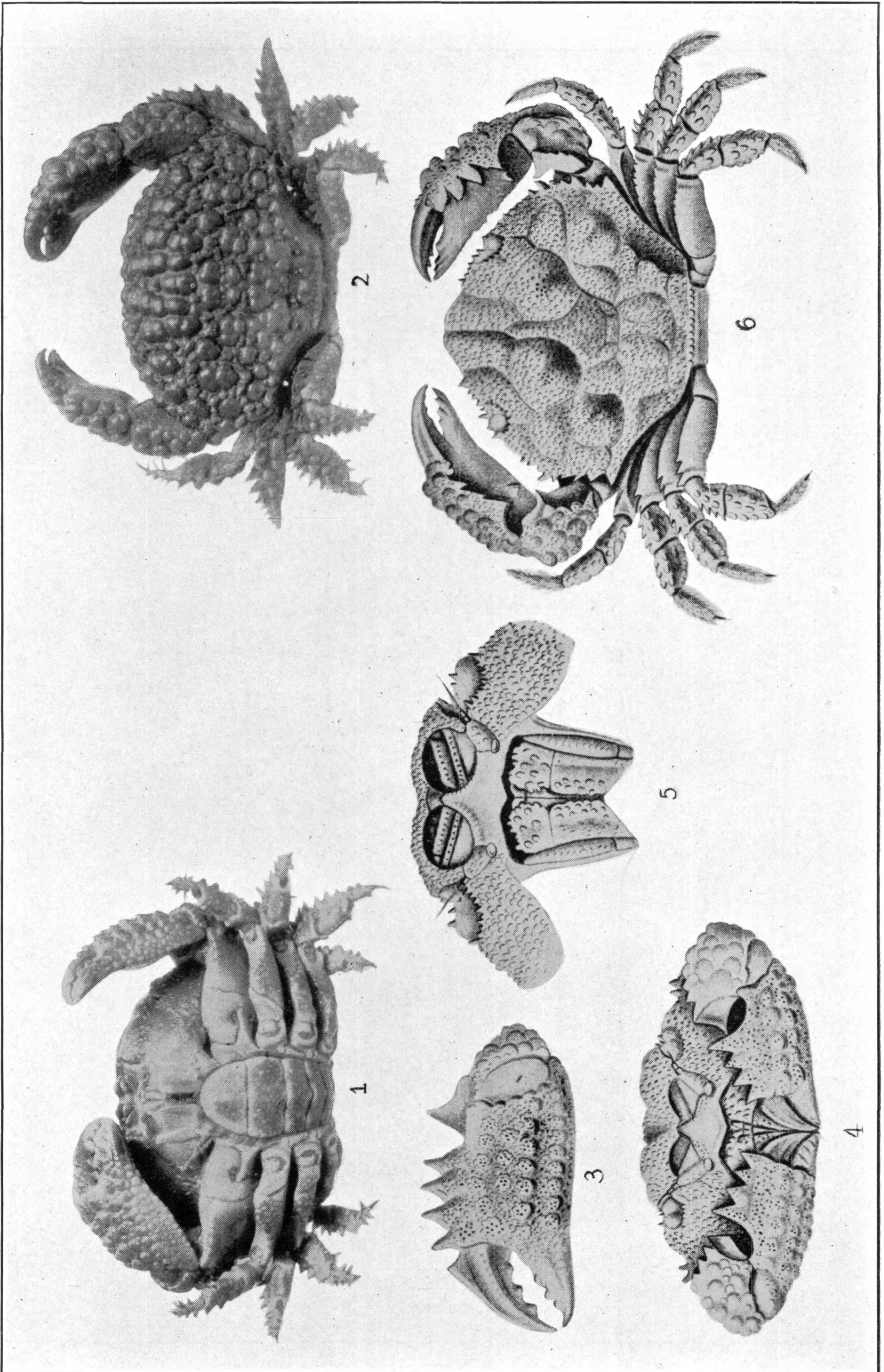
1-3. GLYPTOXANTHUS LABYRINTHICUS (P. 266). 4. G. VERMICULATUS (P. 266)

FOR EXPLANATION OF PLATE SEE PAGE 575.



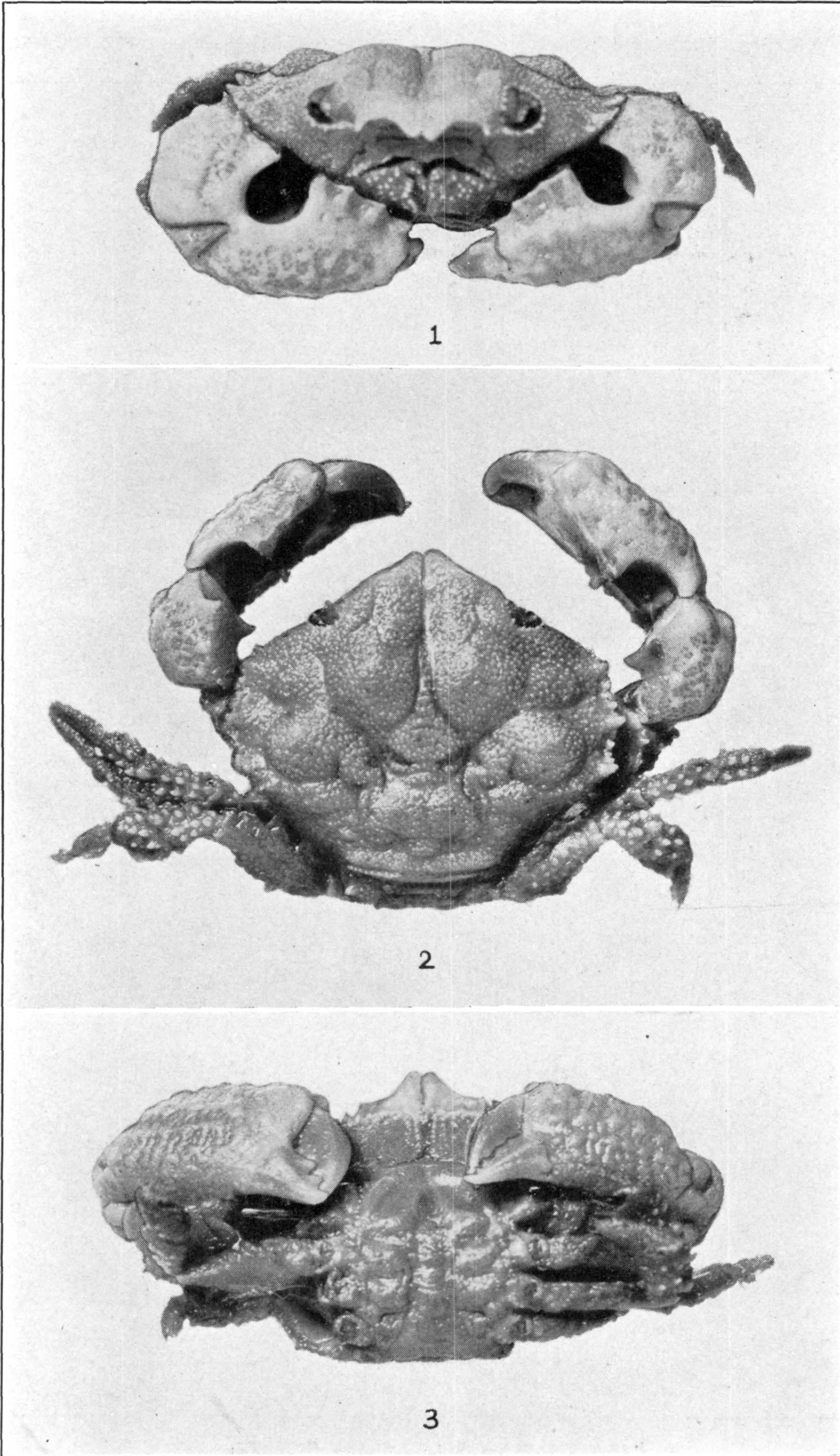
GLYPTOXANTHUS VERMICULATUS (P. 266)

FOR EXPLANATION OF PLATE SEE PAGE 575.



1, 2. DAIRA AMERICANA (P. 268). 3-6. CARPOPORUS PAPULOSUS (P. 269)

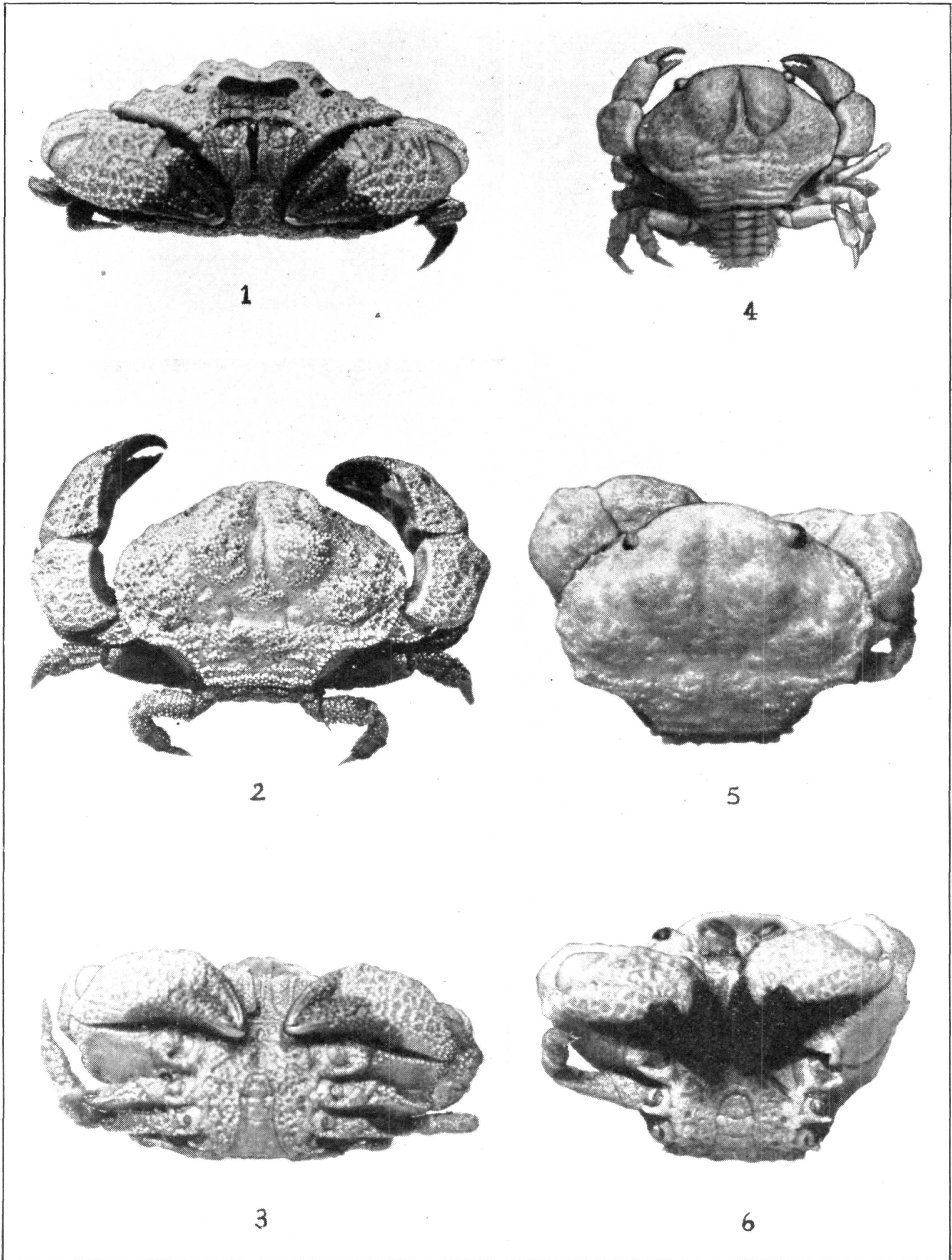
FOR EXPLANATION OF PLATE SEE PAGE 576.



*CARPOPORUS PAPULOSUS* (P. 269)

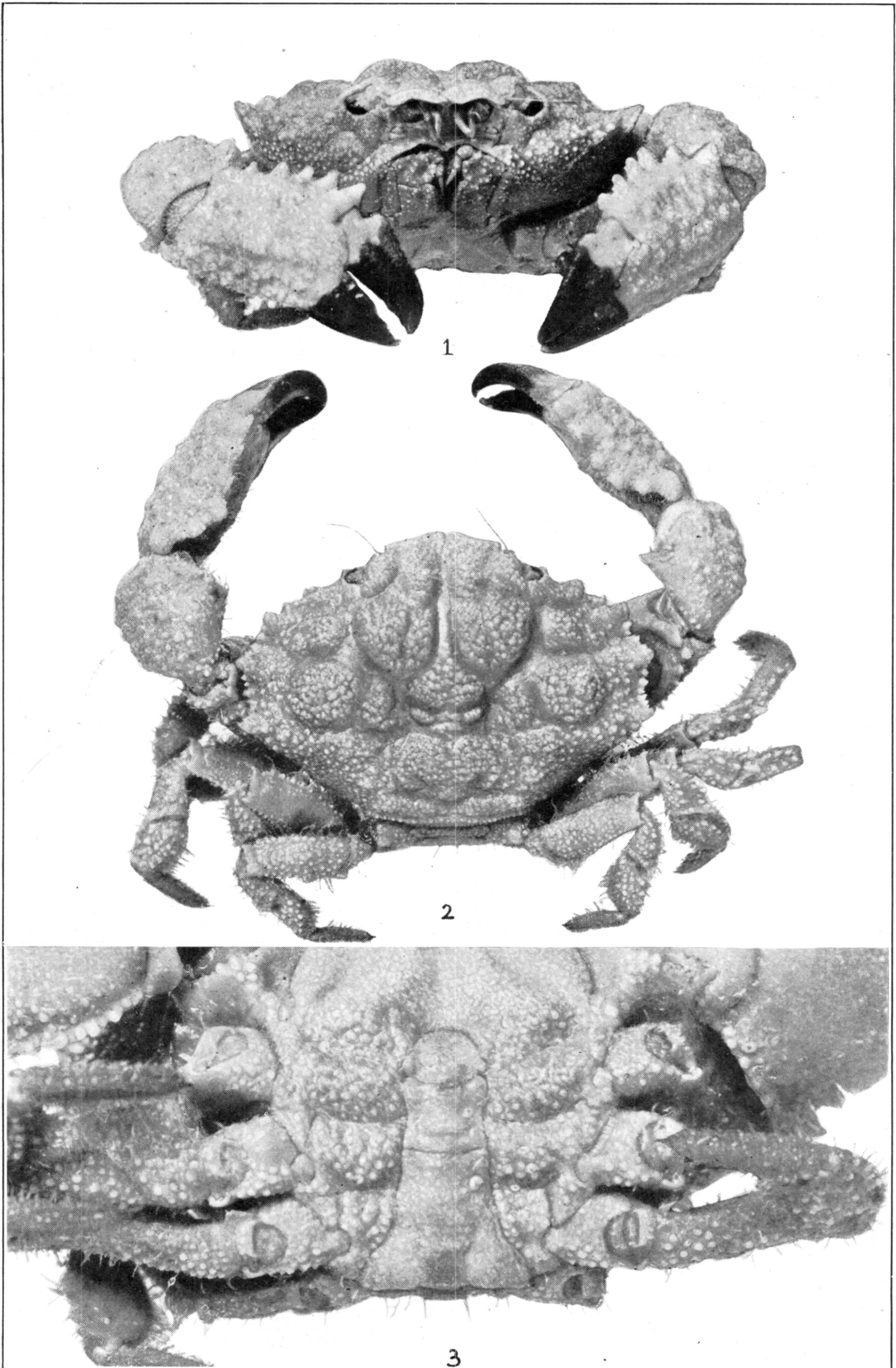
FOR EXPLANATION OF PLATE SEE PAGE 576.





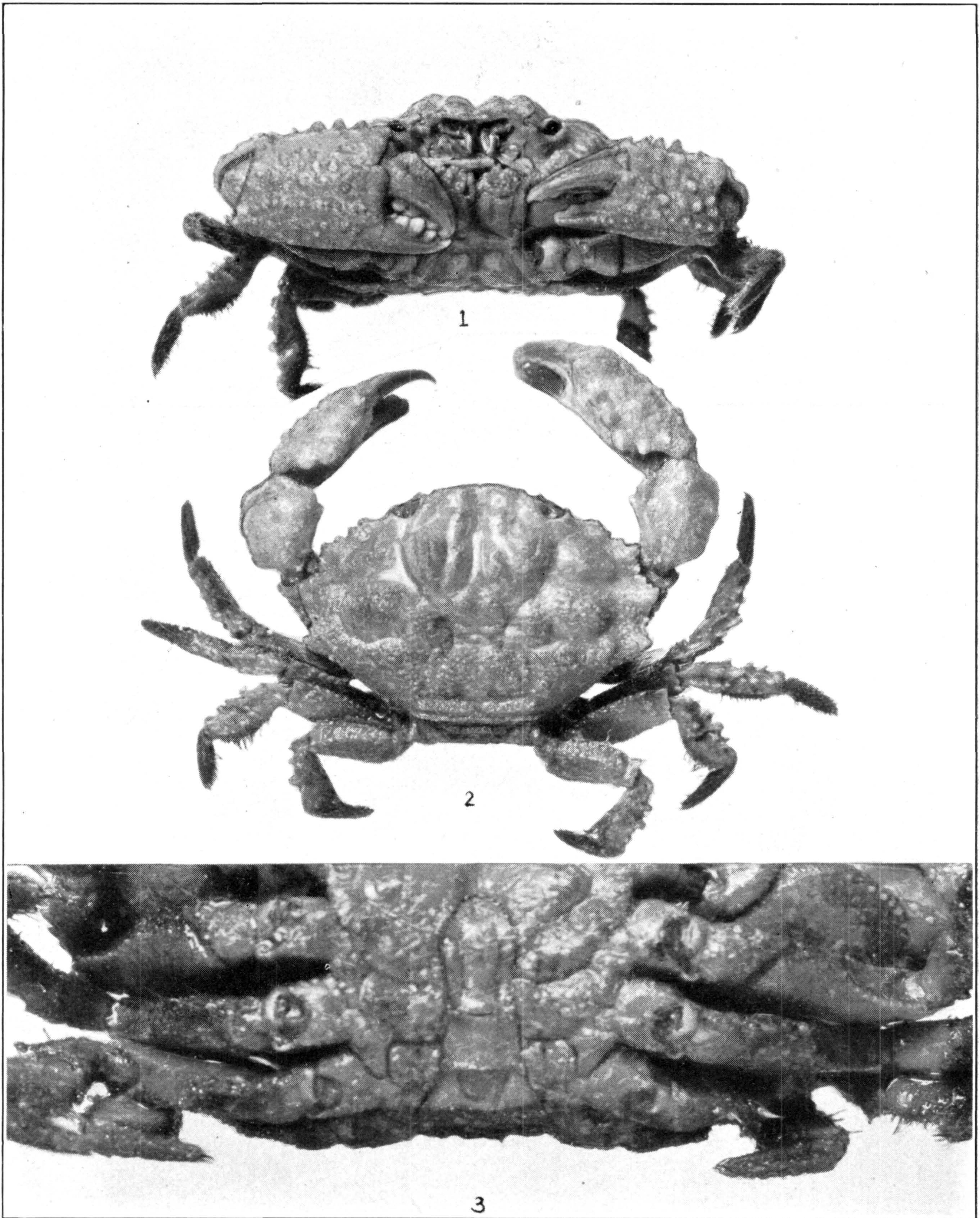
LIPAESTHESIUS LEEANUS (P. 272)

FOR EXPLANATION OF PLATE SEE PAGE 576.



MEDAEUS SPINIMANUS (P. 274)

FOR EXPLANATION OF PLATE SEE PAGE 576.



MEDAEUS LOBIPES (P. 275)

FOR EXPLANATION OF PLATE SEE PAGE 576.



PLATYXANTHUS ORBIGNYI (P. 280)

FOR EXPLANATION OF PLATE SEE PAGE 576.