P*oM c$ {l iO!

P*oM XuM k*oJ {l n*}G ef&N diN K*$ S&$ n*}G PUG NiV X&aN <H& c{b Ab&G eL PUG x}d x&iG lac KaN, K*$ S&$ c>G {N* #b*!

P*oM c$ {l iO!
b*aN c&aJ CVaM yd* cob <HM EP& UNICEF VId naM c{b v*IN kVa H*oc j&aV J*uc Vid naM

K>G <bN ekV Yx c{b n*a {N* c&>M p*iN Eb&a iM FoG - UM* Q Sob AS&G yp {l! XuM k*oJ yp #TG k*aG EH N*oJ yV* #Jd LaG p&>G o*iN koG XuM k*oJ!

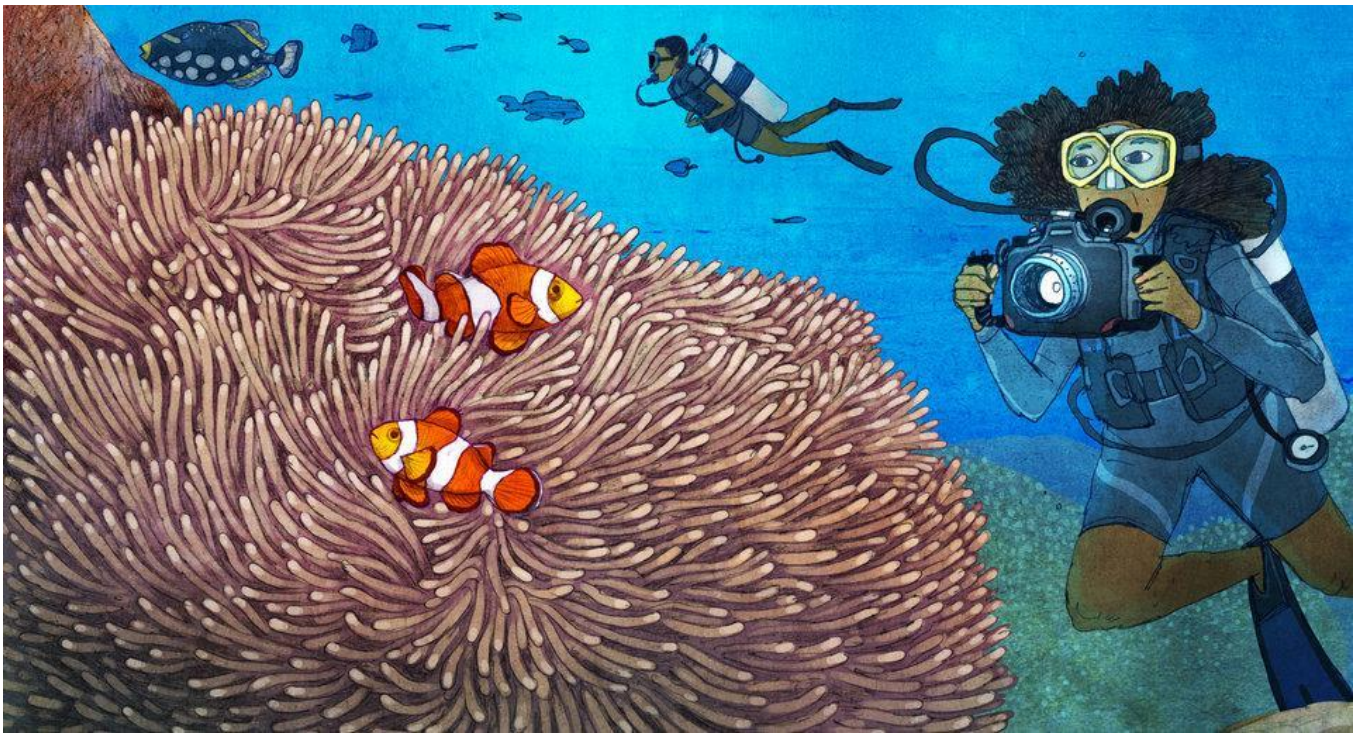
AS XuM k*oJ Hod b&oN {l, XuM k*oJ eL EL&a PUG ES&G koG, UT uM*{l c{b Gad {l.

AS XuM k*oJ <LG c>G {N*, XuM k*oJ yd* {L& eL PUG pa xl}G ElG.

Lib o*oM fIG X&aN <H& Yz& [C* is& eL #hN laJ x}d x&iG c>G {N*: pa eH EfG <dG, pa eVd, pa AjJ, #TG c&a h*aJ AX&M iM laJ fiV S&$. yV* uH* t&UM x}d x&iG yd&* et*M Ux oiN na, [C* x&aV n*}G G&oN l}G P{b Ux iN*.

<t pa eCN iN* M$ [C* p&IN w&aJ fiV yV* H&>M APG PUG pa fiV ElG, hac V&a EHa [C* hac is& uH* M$, eM&N [l* CVa?

EHa [C* uj& J&aN TaG Sob eM&N c{b <t pa Ux Ut* iN*. EP& PUG naM xl}G [C* is& iM <D*c!



PUG <t pa #h*[C* S&aG XIG yp* es Es*a EHN h*aJ c*iVJ koG Exa, hac V&a Exa [C* hac S*iV Yh* k*oJ d&$ ic* <P& eo*G.

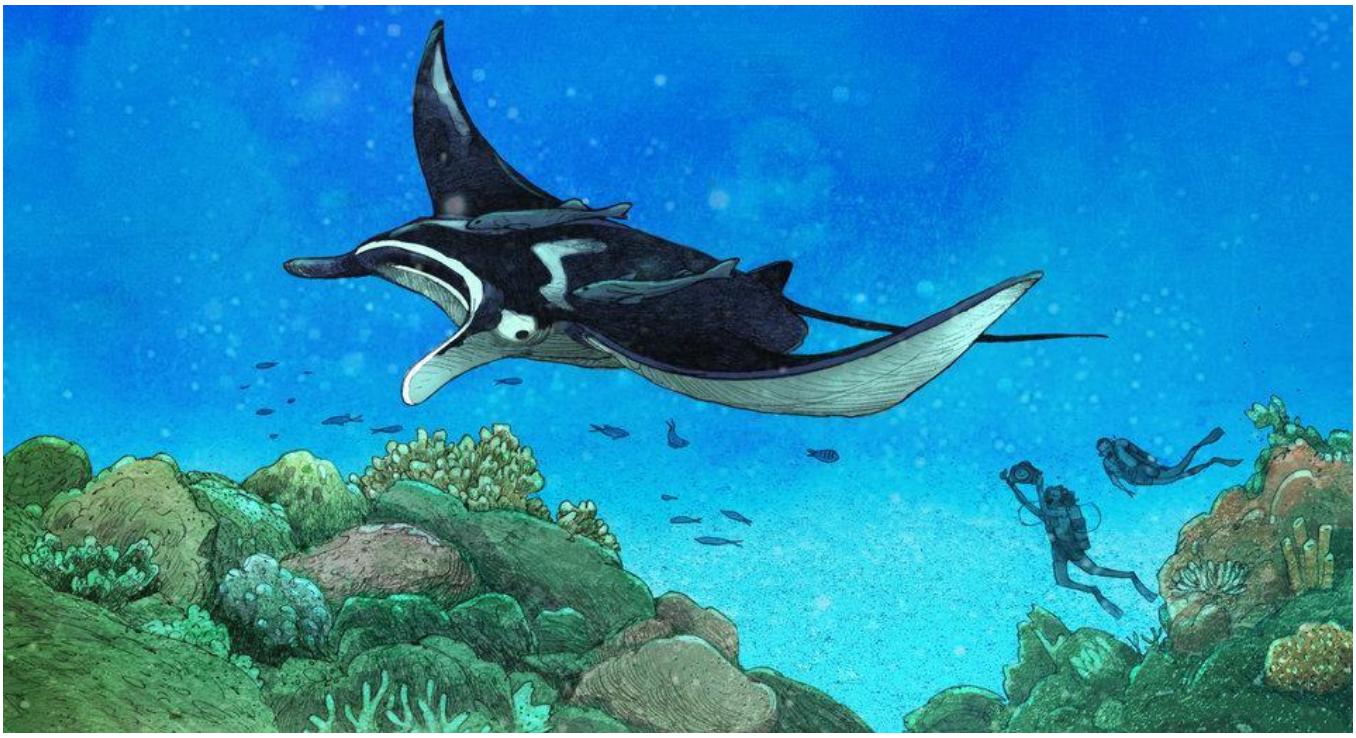
XuM k*oJ eL #hN PUG <t j&IN moray HaG [t& daG yd* pa h*aG s*aJ T*oN #b* #Jd ePc ek*V, iM ET& <dJ pa h*aG s*aJ o&UN Z}G is& #Jd ePc ek*V Yh* XuM k*oJ.

n*}G in* iM pa ek,* #m*N {N*.
XuM k*oJ [C* eL #hN <t pa um& X&aN <H& c{b <t eB*c T*>c X&aN <H& daG o*iN b}d o&ic.

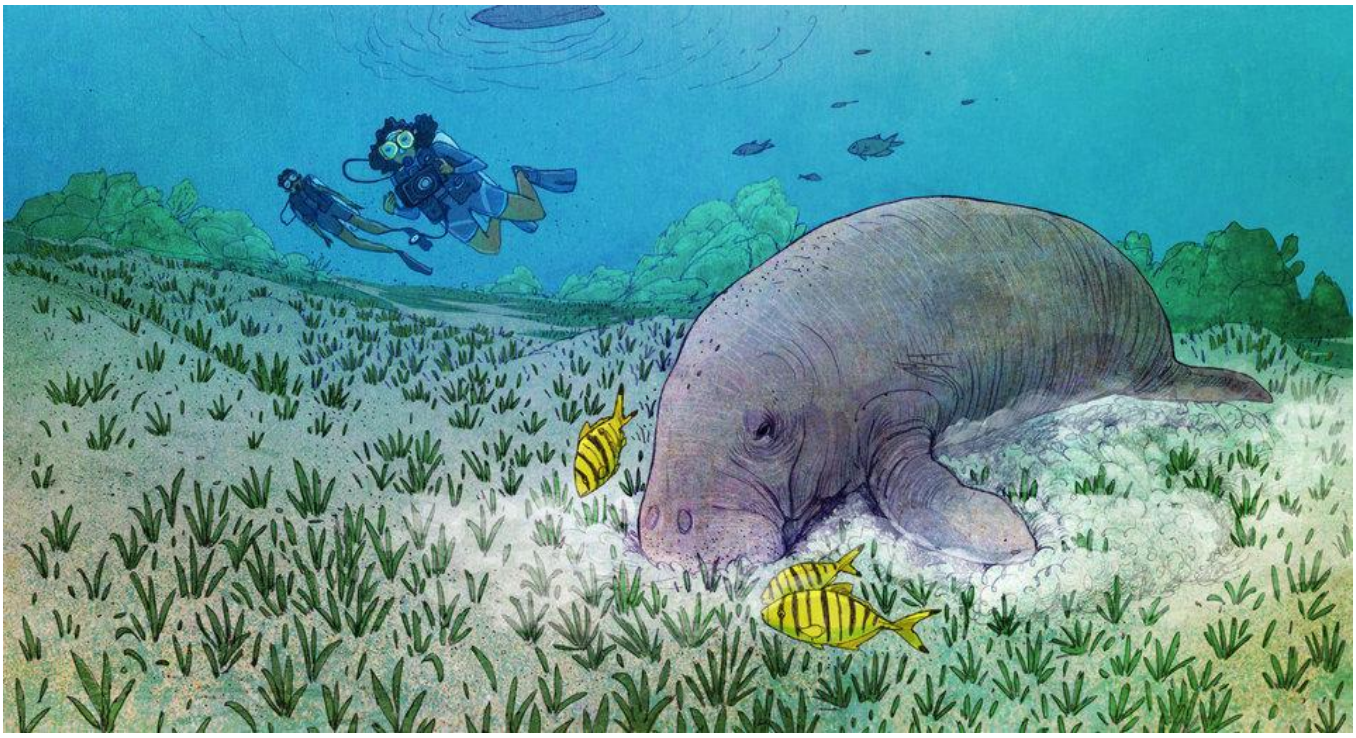
<t eB*c T*>c [C* eP* LaG o*iN. M$ [C* S&aG p&IN fiV, p&IN {L [M&. pa <o&G [C* S&aG p&IN {L [M&, EHa [C* is& #hN yd* <t pa <o&G ma c>G Ib& h&uN iN* Eb&a?

XuM k*oJ [C*[P* ic* <t pa AMb X&aN <H& soM d&oN daG J*}G J&oM {s N*$. Exa Eb&a #Jd H*aJ EP& X*iN XuM k*oJ LoJ Ek*a {s yV* eL es*G EX.

XuM k*oJ [C* w&oM eL <t Et&a <d*J <m*J iN* KaV Q AS #hN Exa daG eL p&a X&aN <H& x&aV FoG Fod {N* #b* yV* ciN GaJ.



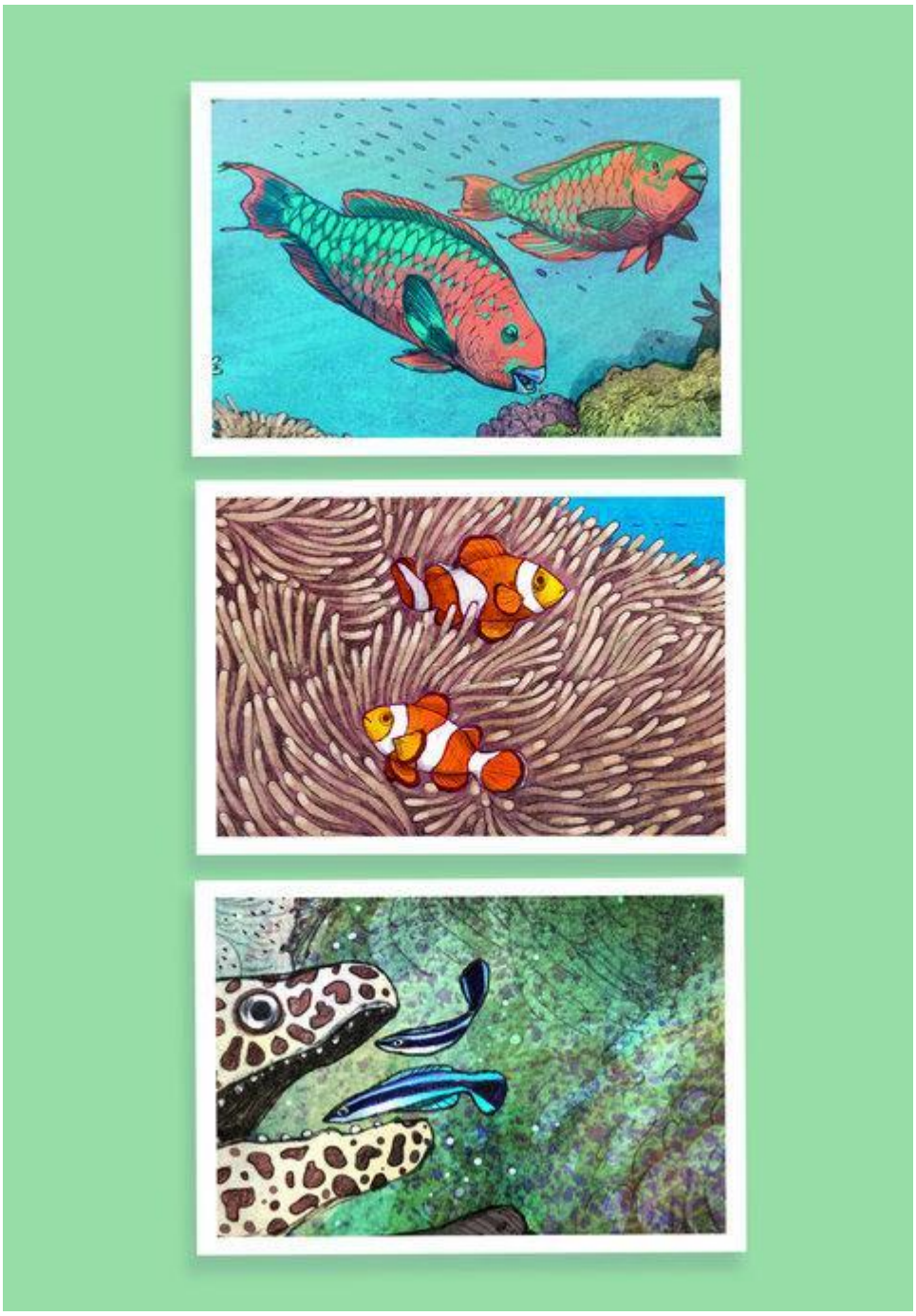
AS CUN Ma c&a EH. XuM k*oJ [C* M&>N laJ AS #hN <t pa d&>J Pa xoG <t pa eob daG LoJ #TG {N*.



XuM k*oJ [C* {g& Eb&a iM ET& {l Yd [C* is& id EX eL*V, XuM k*oJ [C* yd* #hN <t pa EN*c daG ciN z*a {N*.

eM&N [l* LaG Xoc #T Eb&a iM AS Yd [T&! k*oJ [C* eo& yp LoJ ET& Q Ym&!

X&aN <H& EV [l* [c YM* EV [l* <t x}d. H*aG P$ eNV ETa yC N*oJ uj& c>G p&a X&aN <H& Eoa ES&G ciN yV*Yh* Exa m*a eP&. Exa iM uf& duc ekG TaG Noc c{b m*a eP& #pN laJ h&uN lac c$.
x}d x&iG N*oJ c{b <t eMG N*oJ s*oJ [l* ES&G ciN koG x}d x&iG {N* #b*. Exa <Cb c$ ETa yC iV& k*>N, x}d xIG N*oJ, yx&, Eo&a s*uG PUG x}d x&iG Yz& EX yl T&oJ wIV {N* #b*.
X&aV b*IN <L&G [C* is& eL #pN EXG [c z*a hac V&a Exa eM&N x}d x&iG eT*. Exa ux* UM EXG <kN M$ koG Es*a p}d c{b ciN PUG eMG N*oJ yl c>G {N*.



Parrotfish

have strong teeth that form a parrot-like beak, which
they use to scrape algae off hard coral. Some species don’t mind
eating bits of coral as well, and they later poop out a fine sand
that washes up on land to form beautiful white beaches.

Clownfish

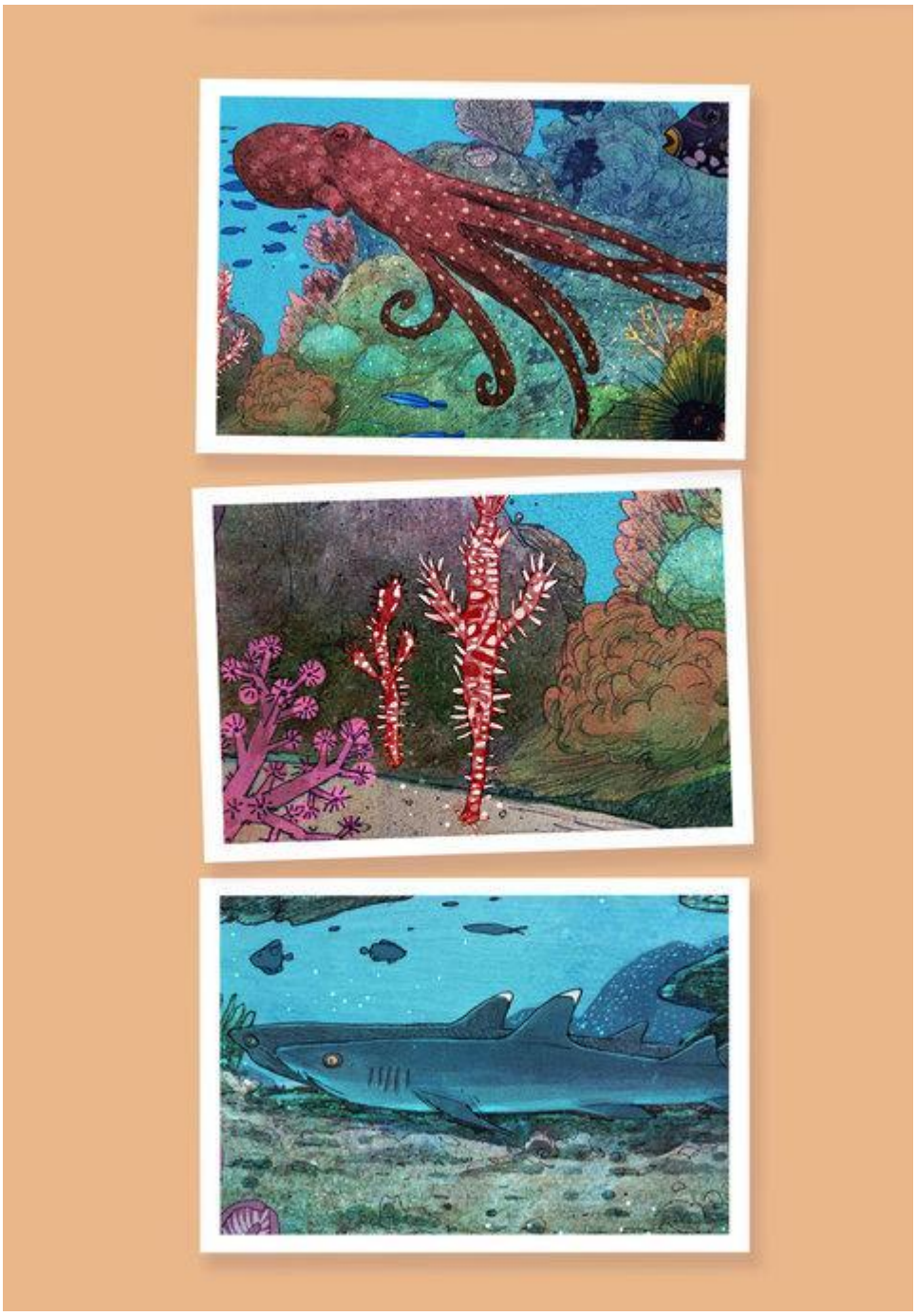
and

sea anemones

live together and help each other. The clownfish help the anemones by cleaning their tentacles and luring
other fish for the anemone to eat. The anemones, in turn, allow the clownfish to hide among their poisonous tentacles without stinging them.

Cleaner wrasses

are small fish that keep bigger fish clean by
feeding on their parasites and dead skin. The bigger fish recognise the wrasses by their colours and the dance-like way they move.



The

reef octopus

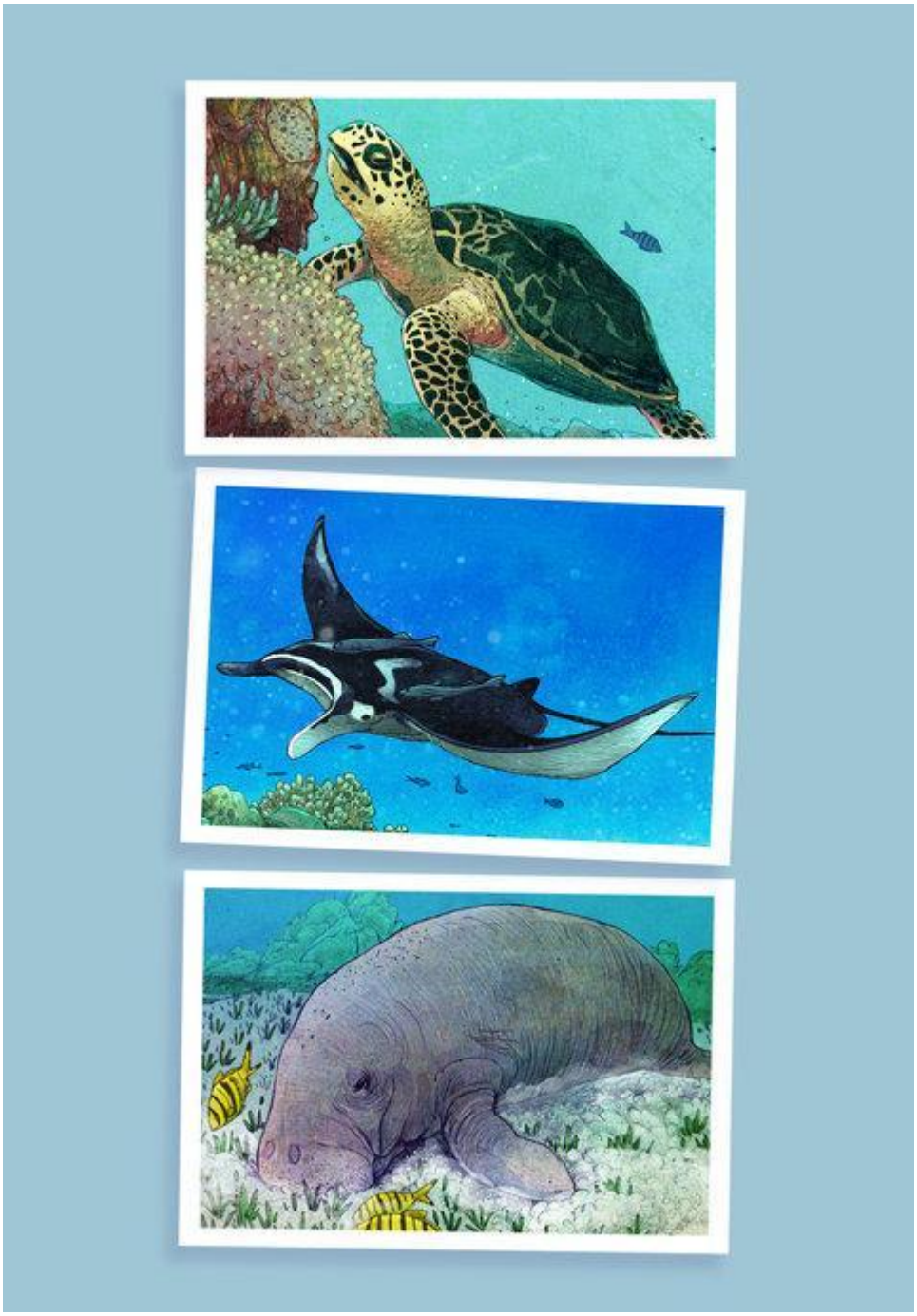
can hide by changing its colour and texture. It
makes its home in holes in the reef, or buries itself in the sand.

Ghost pipefish

can be found in pairs, floating with their heads
down and hidden among sea grass, corals or feather stars. Like the reef octopus, they can change colour to blend in perfectly.
The

whitetip reef shark

has a thin body, broad head, and white
tips on its dorsal and tail fin. They hunt at night, and sleep
through most of the day.



The

hawksbill turtle

has a flat body, a shell with jagged edges,
and a sharp, curving mouth that looks like a hawk’s beak.

Manta rays

are huge fish with wing-like fins on the sides of their
bodies. These large fins help them swim gracefully through the water. On some manta rays, the distance from one wing tip to the other can reach up to 23 feet!

The

dugong

is a vegetarian marine mammal. Its favourite food is
sea grass, which it is able to graze on with its specially-shaped
snout. Dugongs are also called sea cows.

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