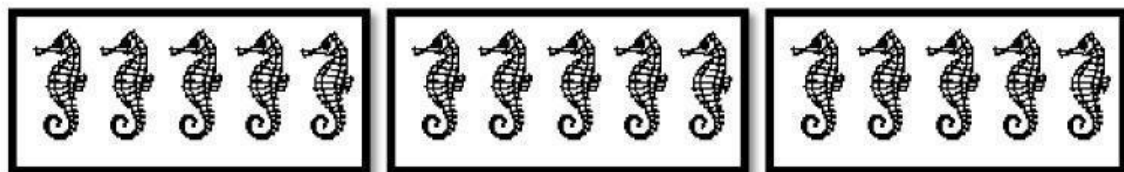
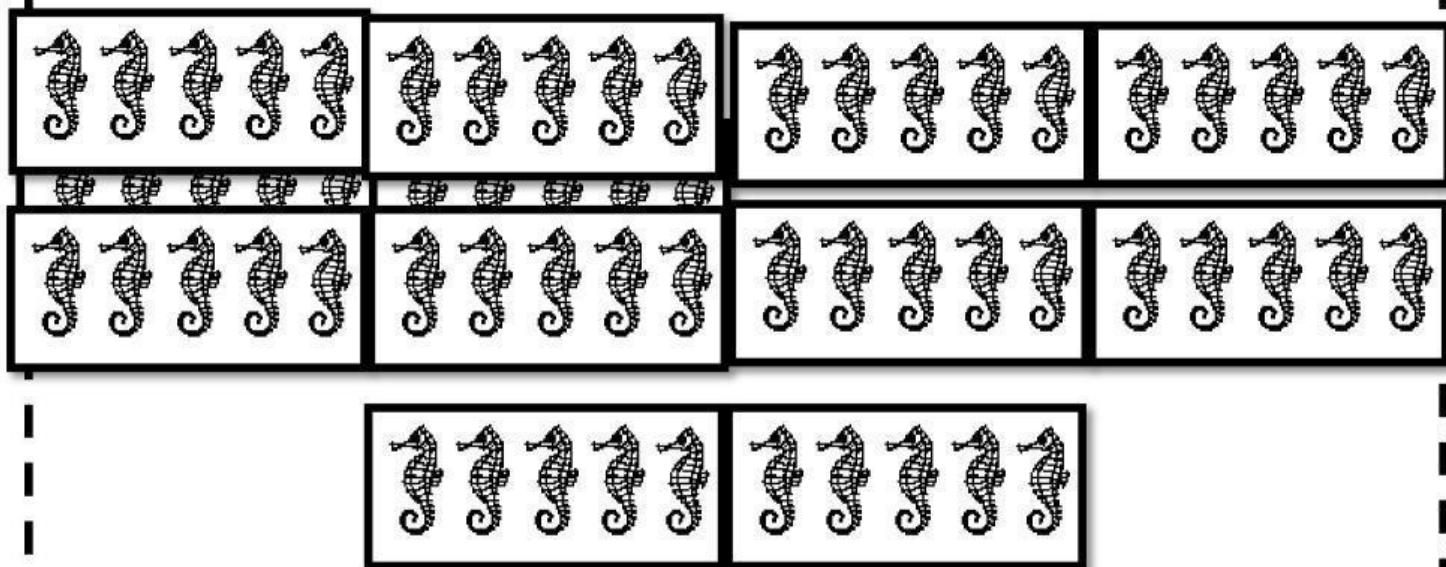


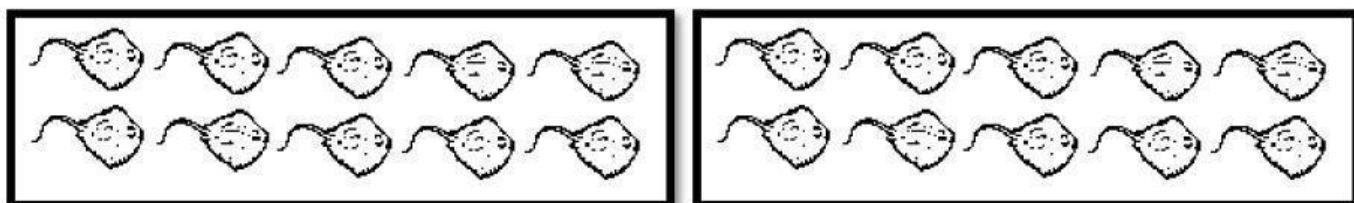
Arahan : Jawab soalan di bawah.



5. Berapa kumpulan lima-lima kuda laut yang ada?

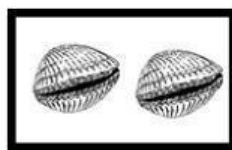
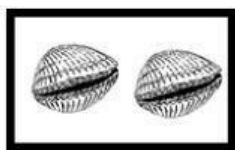
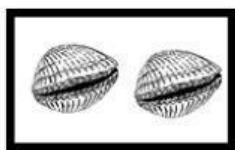


6. Berapa kumpulan lima-lima kuda laut yang ada?

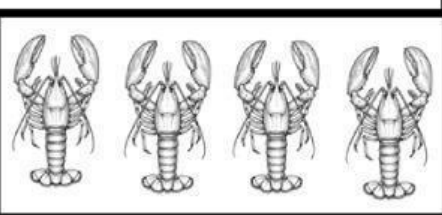
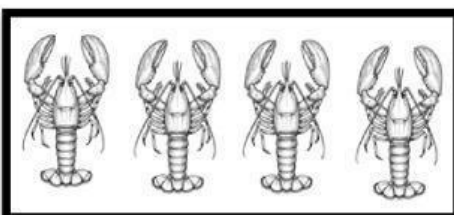
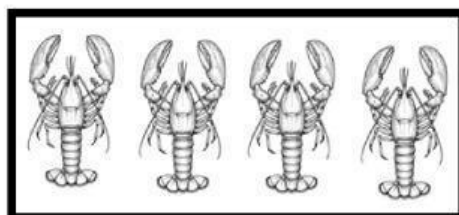


7. Berapa kumpulan sepuluh-sepuluh pari yang ada?

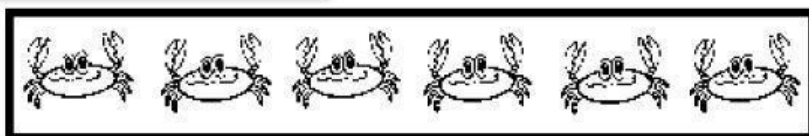
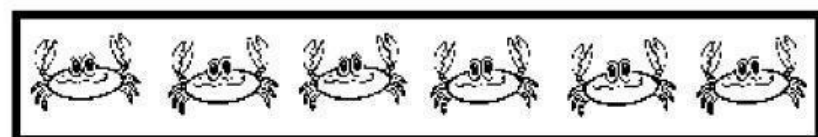
Arahan : Jawab soalan di bawah.



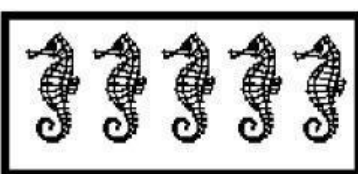
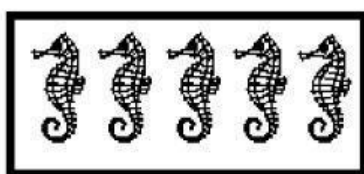
8. Berapa jumlah kerang dalam setiap kumpulan?



9. Berapa jumlah udang kara dalam setiap kumpulan?

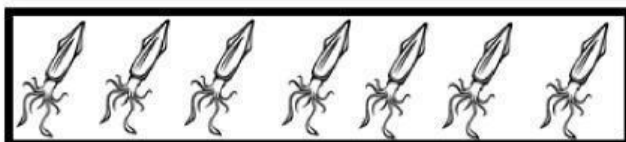
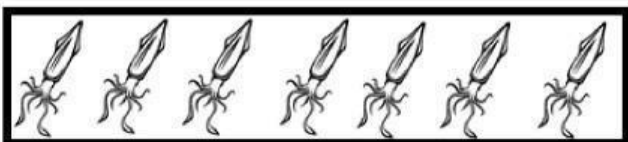
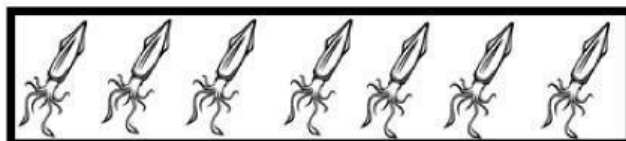
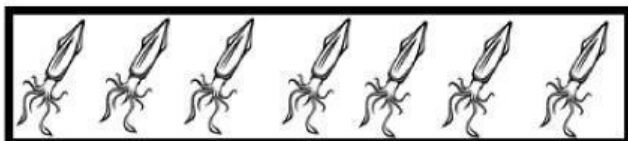


10. Berapa jumlah ketam dalam setiap kumpulan?

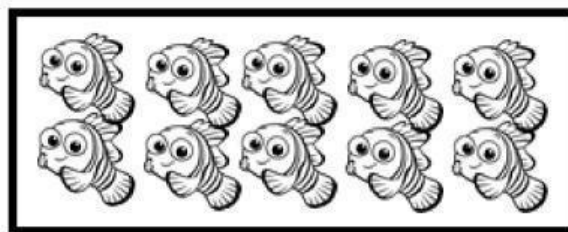
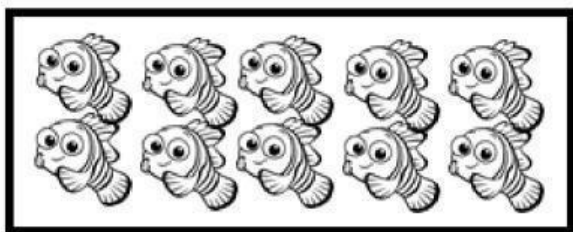


11. Berapa jumlah kuda laut dalam setiap kumpulan?

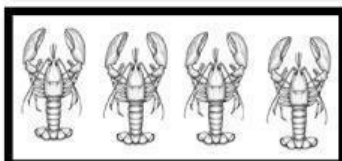
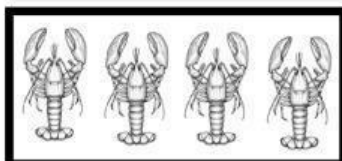
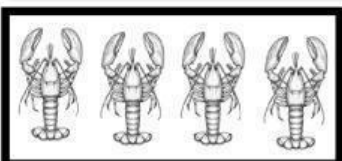
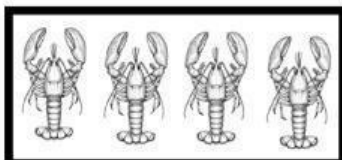
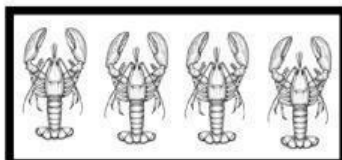
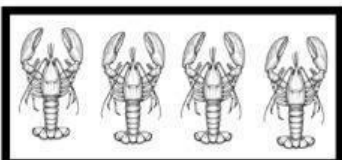
Arahan : Jawab soalan di bawah.



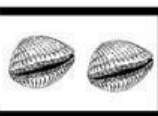
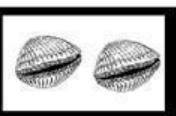
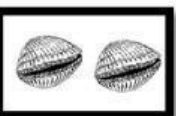
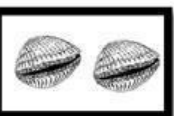
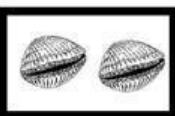
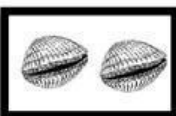
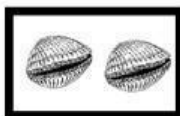
12. Berapa jumlah semua sotong?



13. Berapa jumlah semua ikan?



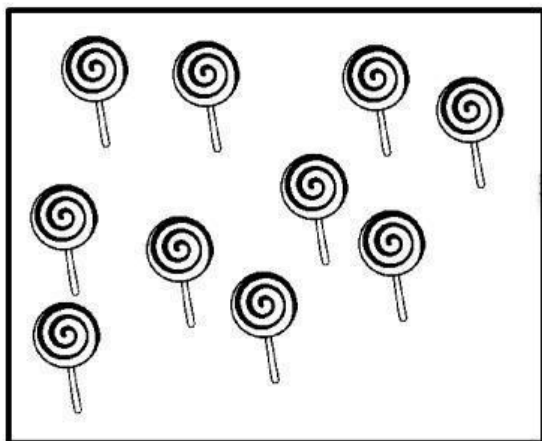
14. Berapa jumlah semua udang kara?



15. Berapa jumlah semua udang kara?

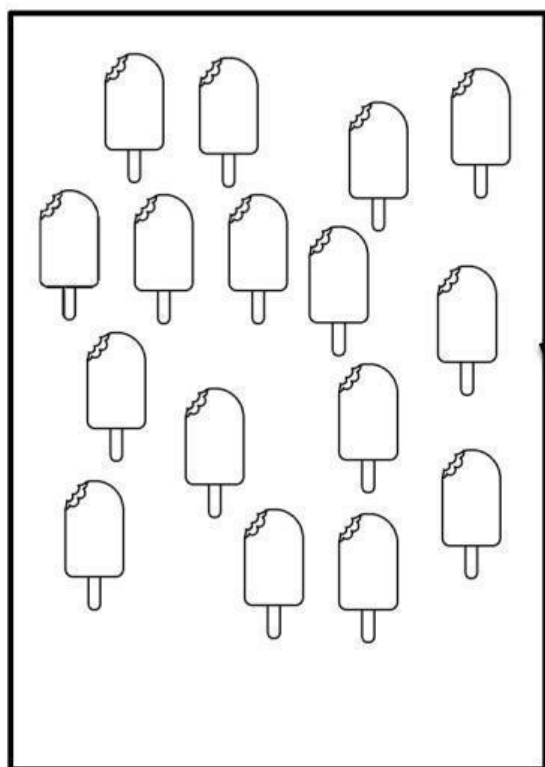
Arahan : Agihkan satu-satu dan tulis jumlah, ahli dan kumpulan bagi gambar objek di bawah. .

1.



$$\square \div \square = \square$$

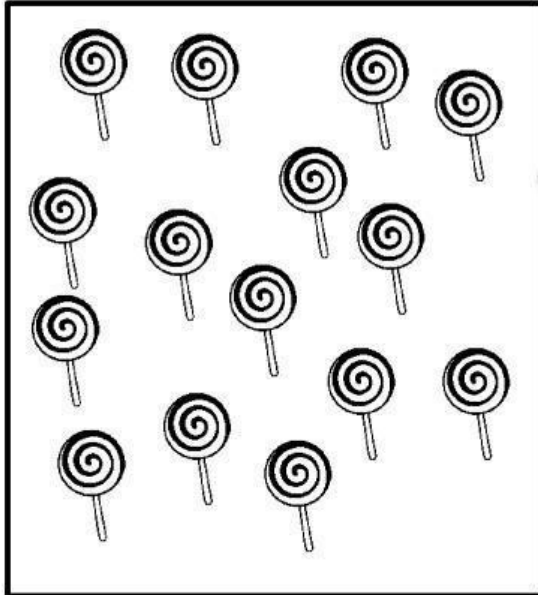
2.



$$\square \div \square = \square$$

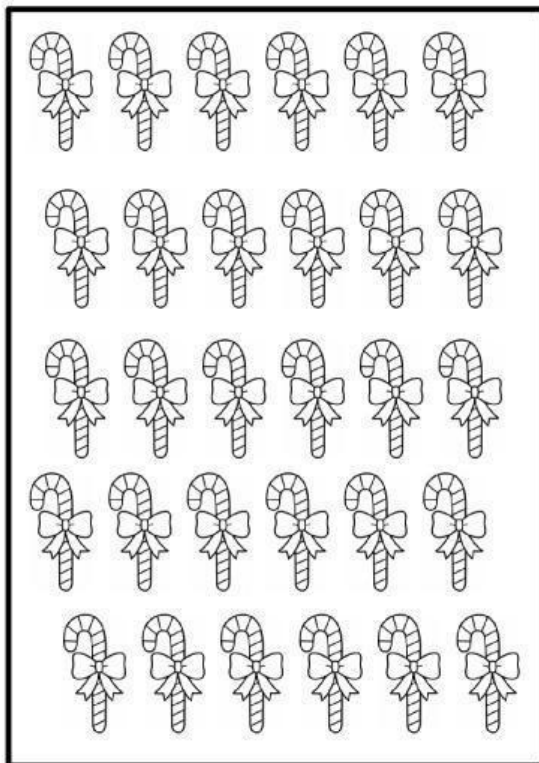
Arahan : Agihkan satu-satu dan tulis jumlah, ahli dan kumpulan bagi gambar objek di bawah. .

3.



$$\square \div \square = \square$$

4.

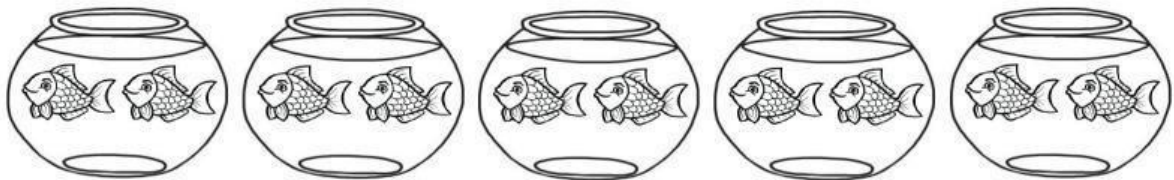


$$\square \div \square = \square$$

Arahan : Tulis ayat matematik bahagi berdasarkan gambar.



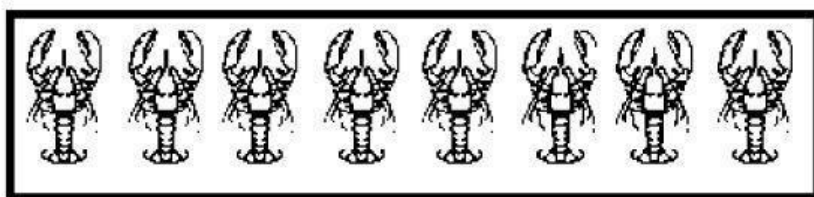
1. ÷ =



2. ÷ =



3. ÷ =

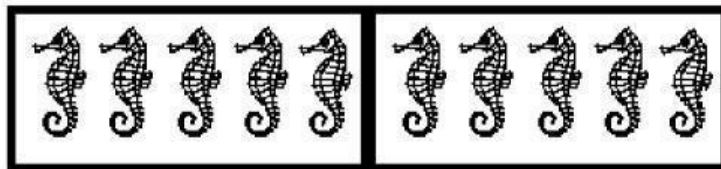
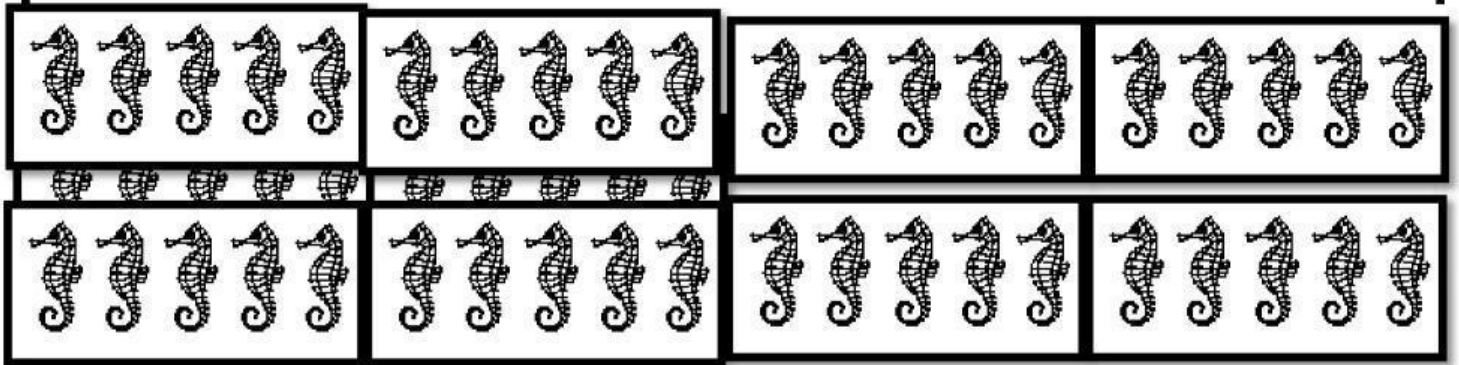


4. ÷ =

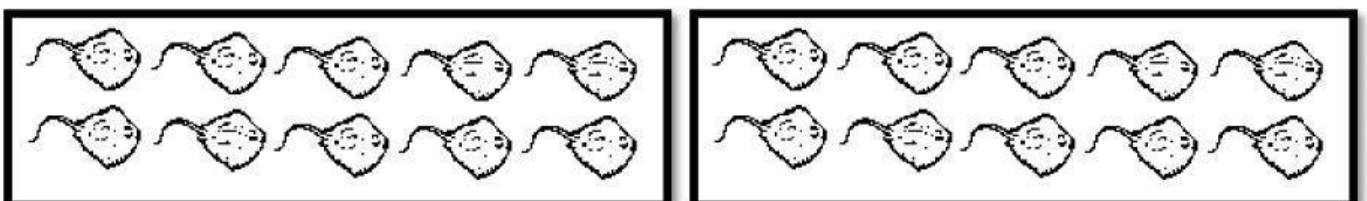
Arahan : Tulis ayat matematik bahagi berdasarkan gambar.



5. ÷ =



6. ÷ =



7. ÷ =