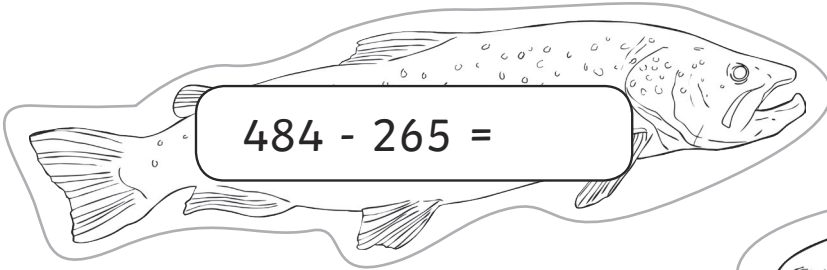



Subtracting Numbers Up to Three Digits with Exchanging

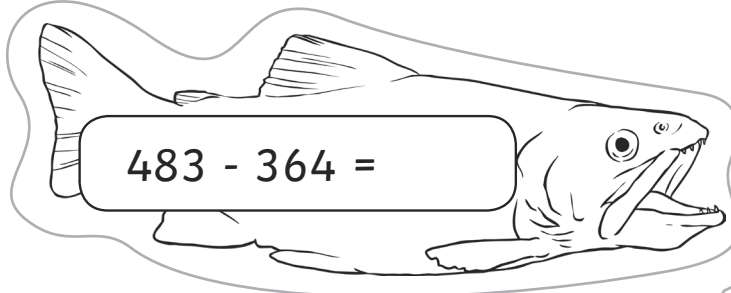
Under the Sea Themed Maths Activity Games

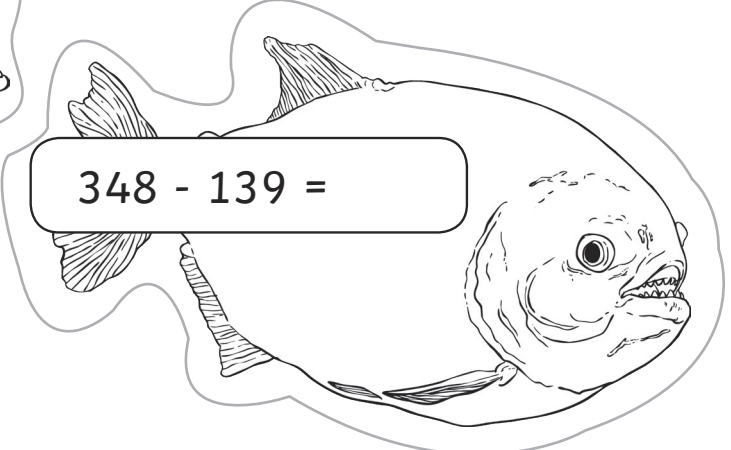
Ocean game

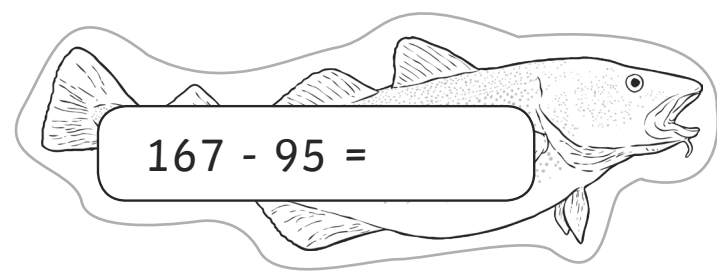
Cut out the fish. Complete the calculation on each fish and then sort them by their answer onto the correct ocean. Once you have selected the correct ocean, stick the fish onto the ocean using a glue stick.

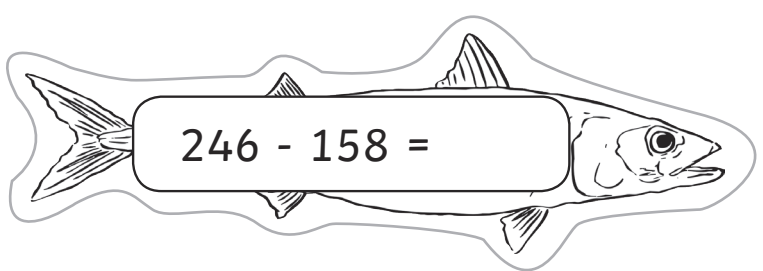
A line drawing of a fish facing right, with a rectangular box on its side containing a subtraction problem.
$$484 - 265 =$$

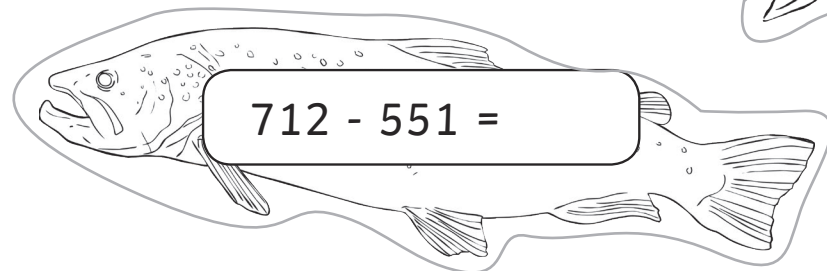
A line drawing of a fish facing left, with a rectangular box on its side containing a subtraction problem.
$$583 - 395 =$$

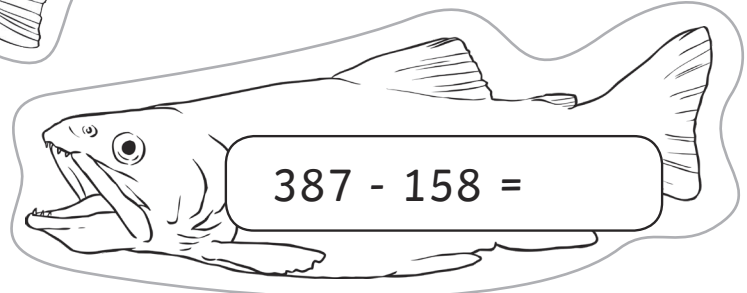
A line drawing of a fish facing right, with a rectangular box on its side containing a subtraction problem.
$$483 - 364 =$$

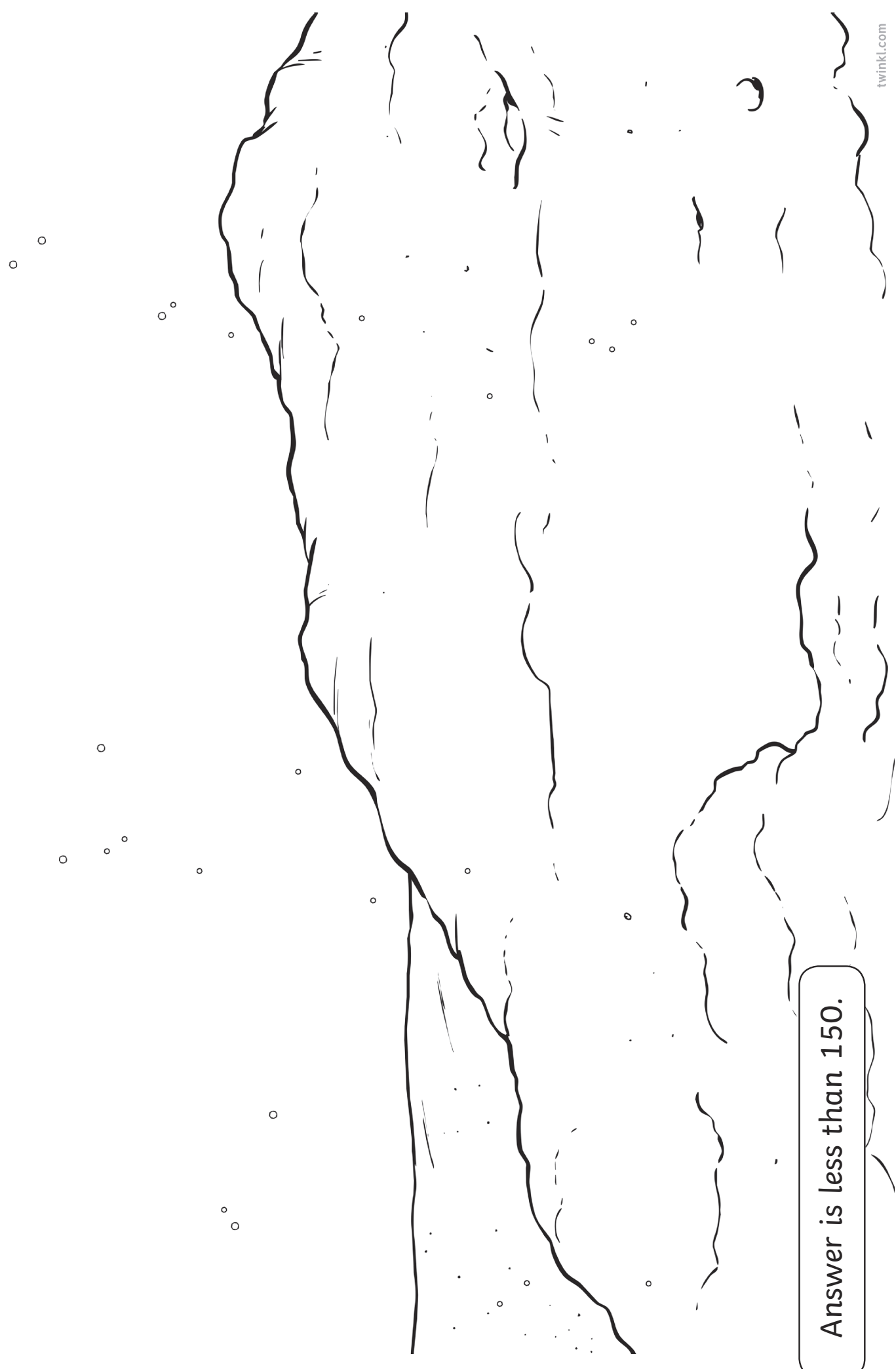
A line drawing of a fish facing right, with a rectangular box on its side containing a subtraction problem.
$$348 - 139 =$$

A line drawing of a fish facing right, with a rectangular box on its side containing a subtraction problem.
$$167 - 95 =$$

A line drawing of a fish facing right, with a rectangular box on its side containing a subtraction problem.
$$246 - 158 =$$

A line drawing of a fish facing left, with a rectangular box on its side containing a subtraction problem.
$$712 - 551 =$$

A line drawing of a fish facing left, with a rectangular box on its side containing a subtraction problem.
$$387 - 158 =$$



Answer is less than 150.



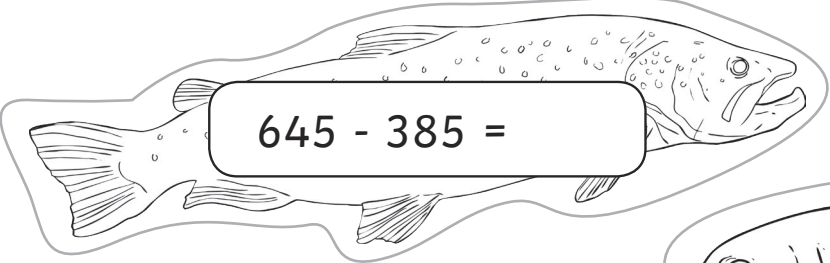
Answer is 150 or greater.

Subtracting Numbers Up to Three Digits with Exchanging

Under the Sea Themed Maths Activity Games

Magnet game


Cut out and attach a paperclip to each fish. Use a magnet to select a fish. Complete the calculation.



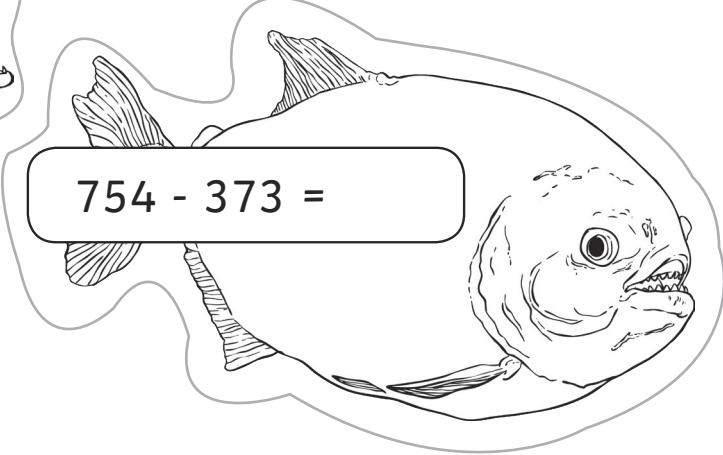
$645 - 385 =$



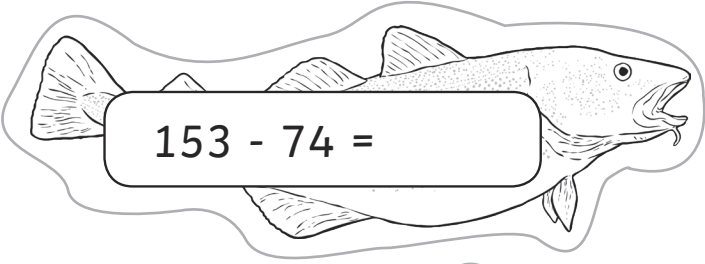
$964 - 457 =$



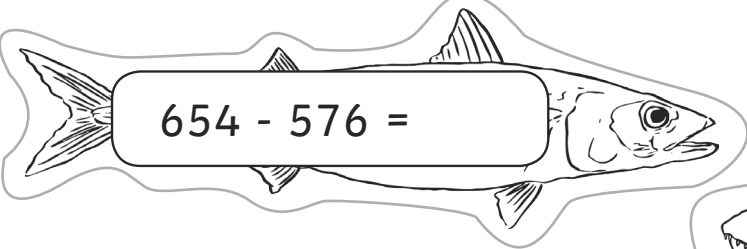
$598 - 349 =$



$754 - 373 =$



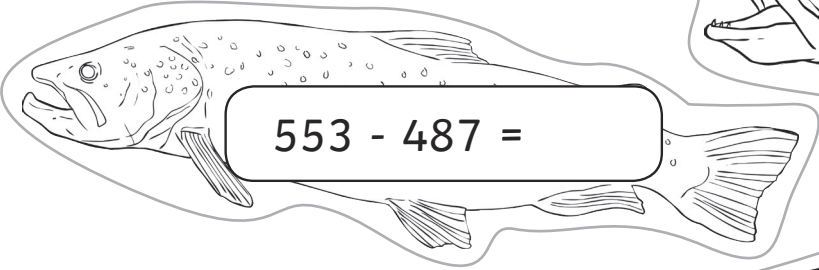
$153 - 74 =$



$654 - 576 =$



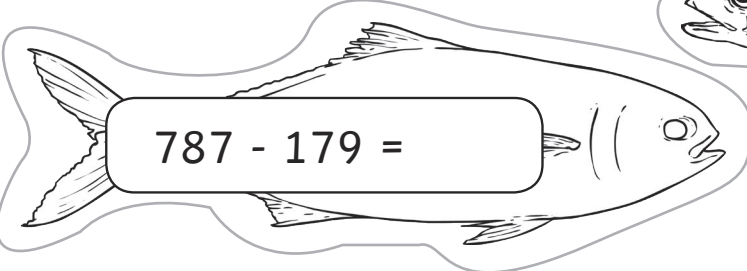
$572 - 87 =$



$553 - 487 =$



$338 - 59 =$



$787 - 179 =$

Subtracting Numbers Up to Three Digits with Exchanging

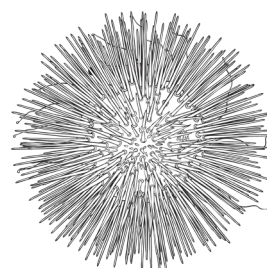
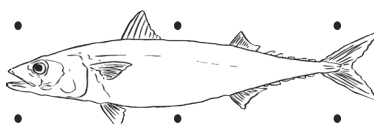
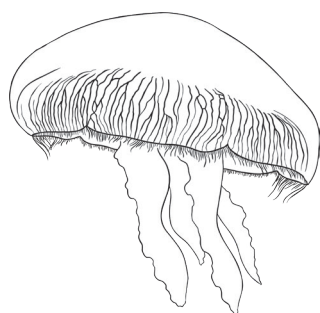
Under the Sea Themed Maths Activity Games

Two-player game

Take turns to select a card. Complete the calculation. Once you have completed the calculation, check your answer. If your calculation is correct, join two of the dots with a horizontal or vertical line and the turn is passed. If the answer is incorrect, the turn is passed to the next player without drawing a line.

During the game, boxes will be made by four lines joining together. The player who draws a line that finishes a four-sided box writes their initials in the box. Each box is worth a point. If a box is made around a fish, it counts for five points.

The person with the most points by the end of the game wins.



Subtracting Numbers Up to Three Digits with Exchanging

Under the Sea Themed Maths Activity Games

$$664 - 485 =$$

$$642 - 353 =$$

$$154 - 78 =$$

$$845 - 648 =$$

$$519 - 479 =$$

$$878 - 85 =$$

$$978 - 489 =$$

$$483 - 297 =$$

$$386 - 97 =$$

$$264 - 185 =$$

$$538 - 368 =$$

$$458 - 364 =$$

$$486 - 297 =$$

$$127 - 84 =$$

$$565 - 183 =$$

$$416 - 258 =$$

$$587 - 59 =$$

$$342 - 229 =$$

$$533 - 427 =$$

$$766 - 268 =$$

Under the Sea Themed Maths Activity Games **Answers**

Ocean game

$$484 - 265 = \mathbf{219}$$

$$583 - 395 = \mathbf{188}$$

$$348 - 139 = \mathbf{209}$$

$$712 - 551 = \mathbf{161}$$

$$483 - 364 = \mathbf{119}$$

$$387 - 158 = \mathbf{229}$$

$$167 - 95 = \mathbf{72}$$

$$246 - 158 = \mathbf{88}$$

Magnet game

$$645 - 385 = \mathbf{260}$$

$$754 - 373 = \mathbf{381}$$

$$964 - 457 = \mathbf{507}$$

$$598 - 349 = \mathbf{249}$$

$$654 - 576 = \mathbf{78}$$

$$787 - 179 = \mathbf{608}$$

$$153 - 74 = \mathbf{79}$$

$$572 - 87 = \mathbf{485}$$

$$338 - 59 = \mathbf{279}$$

$$553 - 487 = \mathbf{66}$$

Two-player game

$$664 - 485 = \mathbf{179}$$

$$642 - 353 = \mathbf{289}$$

$$154 - 78 = \mathbf{76}$$

$$845 - 648 = \mathbf{197}$$

$$519 - 479 = \mathbf{40}$$

$$878 - 85 = \mathbf{793}$$

$$978 - 489 = \mathbf{489}$$

$$483 - 297 = \mathbf{186}$$

$$386 - 97 = \mathbf{289}$$

$$264 - 185 = \mathbf{79}$$

$$538 - 368 = \mathbf{170}$$

$$458 - 364 = \mathbf{94}$$

$$486 - 297 = \mathbf{189}$$

$$127 - 84 = \mathbf{43}$$

$$565 - 183 = \mathbf{382}$$

$$416 - 258 = \mathbf{158}$$

$$587 - 59 = \mathbf{528}$$

$$342 - 229 = \mathbf{113}$$

$$533 - 427 = \mathbf{106}$$

$$766 - 268 = \mathbf{498}$$