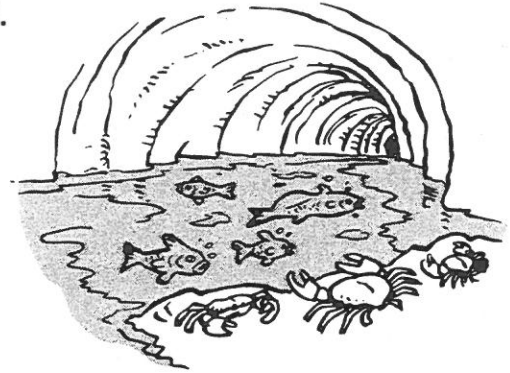


These are the numbers of fish around the island.

	Bay	Cavern
(a) gold fish	3247	8920
(b) white fish	8622	3491
(c) black fish	6357	3663



- Find the total of each type of fish.
- How many more (a) gold fish are in the Cavern than in the Bay?
(b) white fish are in the Bay than in the Cavern?
- | | |
|-----|----------|
| (a) | 6199 |
| | $+ 3892$ |
| | <hr/> |

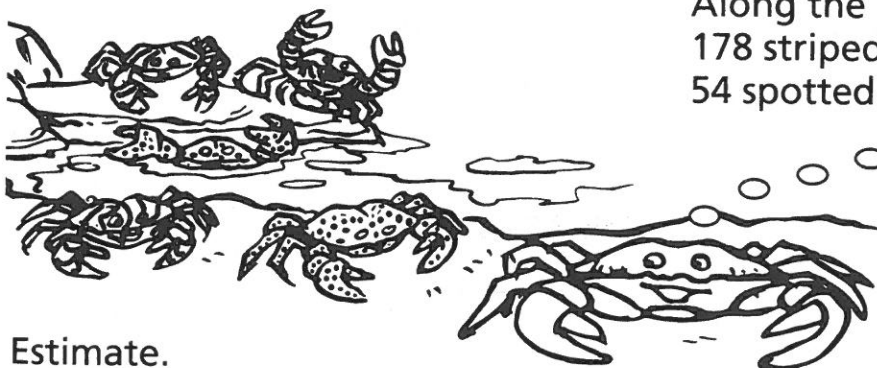
(b)	5068
	$- 2874$
	<hr/>

(c)	8000
	$- 4601$
	<hr/>

(d)	3899
	$+ 9101$
	<hr/>
- Find the number of crabs in the
(a) Bay: $6159 + 398 + 6$
(b) Cavern: $37 + 5207 + 999$

1 Round to the nearest ten:

- | | | | | |
|---------|---------|---------|---------|---------|
| (a) 157 | (b) 214 | (c) 386 | (d) 93 | (e) 485 |
| (f) 78 | (g) 541 | (h) 909 | (i) 496 | (j) 202 |

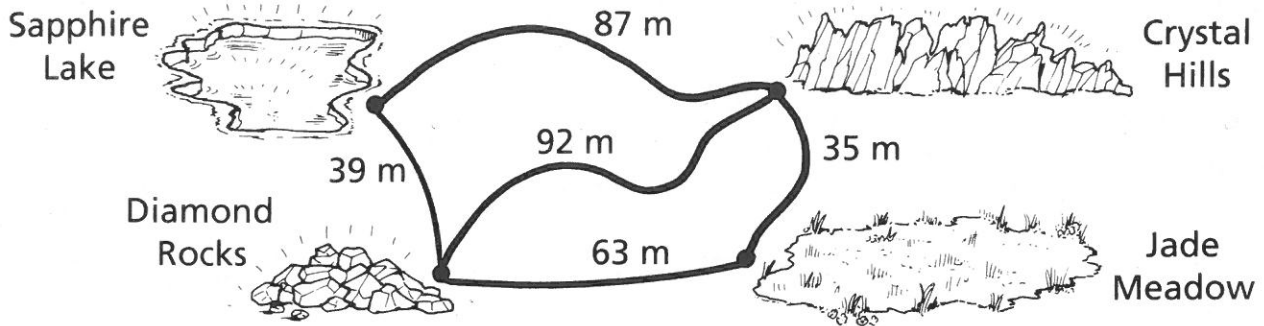


Along the beach, there are
178 striped crabs and
54 spotted crabs.

178 is about 180.
54 is about 50.
 $180 - 50 = 130$,
so there are about 130
more striped crabs than
spotted crabs.

2 Estimate.

- | | | |
|----------------|----------------|----------------|
| (a) $163 - 47$ | (b) $246 - 29$ | (c) $377 - 32$ |
| (d) $128 + 43$ | (e) $71 + 109$ | (f) $254 + 26$ |
| (g) $189 - 61$ | (h) $251 - 48$ | (i) $167 + 33$ |



- Find the total distance in metres for each journey.
 - Crystal Hills \longrightarrow Jade Meadow \longrightarrow Diamond Rocks
 - Sapphire Lake \longrightarrow Crystal Hills \longrightarrow Jade Meadow
 - Diamond Rocks \longrightarrow Crystal Hills \longrightarrow Sapphire Lake
- Find the difference in the distances between
 - Sapphire Lake \longrightarrow Crystal Hills and Diamond Rocks \longrightarrow Jade Meadow
 - Crystal Hills \longrightarrow Diamond Rocks and Jade Meadow \longrightarrow Crystal Hills
 - Sapphire Lake \longrightarrow Diamond Rocks and Jade Meadow \longrightarrow Diamond Rocks
- Add or subtract mentally.

(a) $45 + 54$	(b) $31 + 46$	(c) $65 - 32$	(d) $98 - 41$
(e) $30 + 43$	(f) $79 - 50$	(g) $44 + 44$	(h) $99 - 28$

Extra

