Name _____ Date _____

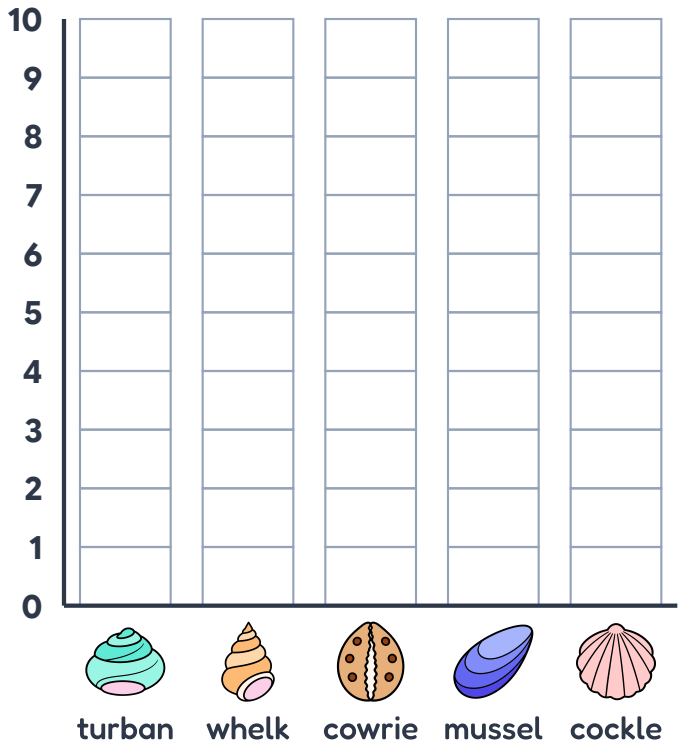
Seashell Math

Colour a box for each shell Ella found. Then answer.

Ella's tally

Shell	Tally
	7
	4
	2
	6
	9

Ella's Shells



1. Circle the shell found most.



2. Circle the shell found least.



3. How many more cockle shells than whelk shells? ☐

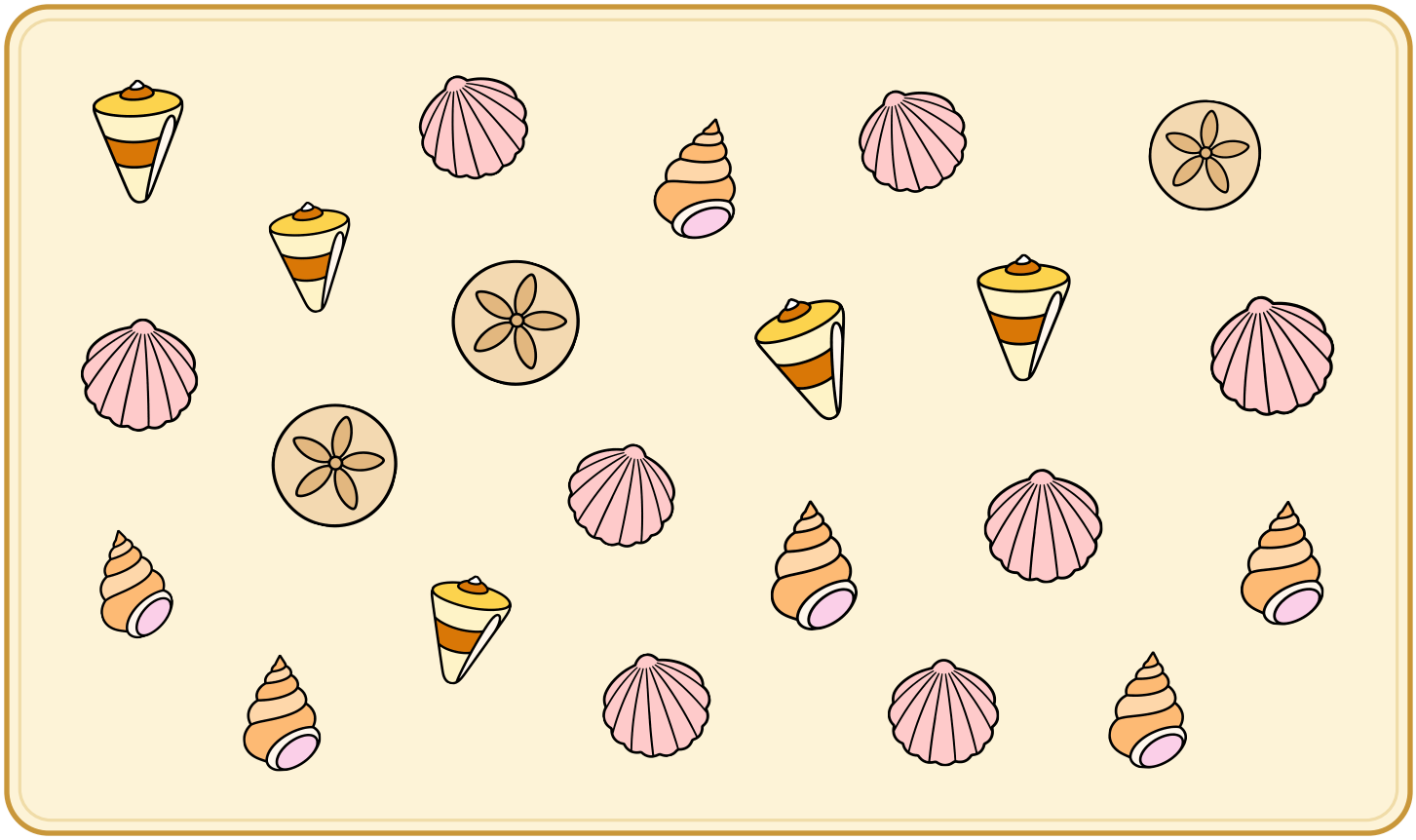
4. How many mussel and cowrie shells in all? ☐

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Name _____ Date _____

Seashell Math

Count each kind of shell. Make tally marks, then write the total.



Tally marks: 𝍸 **is 5**

Shell	Tally	Total

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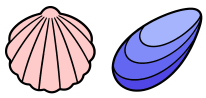
Name _____ Date _____

Seashell Math

Some shells twist into a spiral and some do not. Count them.



1.  How many spiral shells? ☐

2.  How many with no spiral? ☐

3. How many shells are there in all? ☐

4. How many more spiral shells are there? ☐

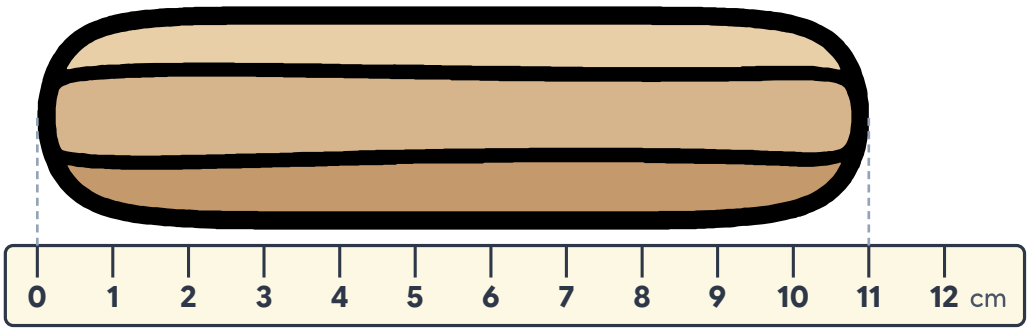
© 2026 Eggroll Games

Name _____ Date _____

Seashell Math

Measure each shell in centimetres. Start at 0.

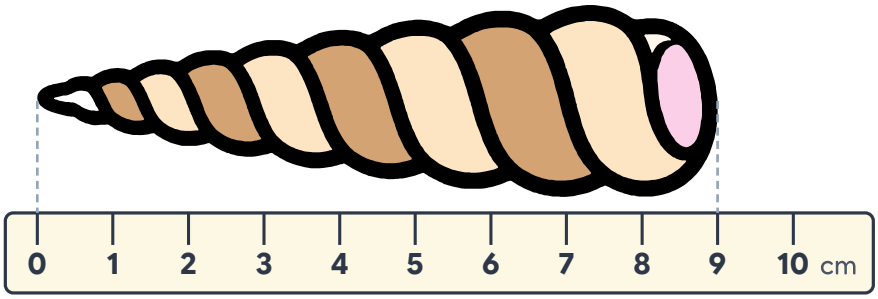
A



Example

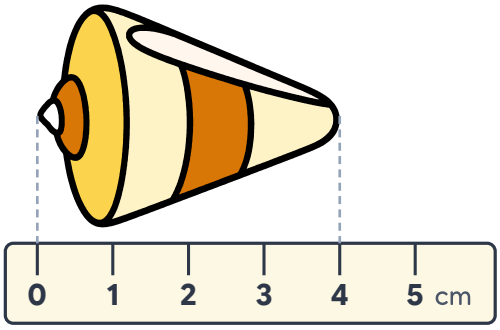
11 cm

B



_____ cm

C



_____ cm

1. Circle the longest shell. **A** **B** **C**

2. How much longer is shell B than shell C? _____ cm

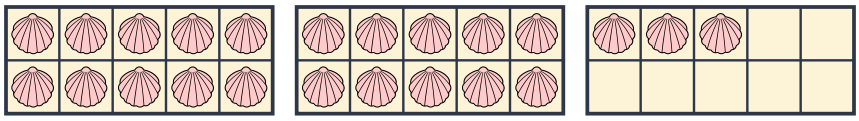
© 2026 Eggroll Games

Name _____ Date _____

Seashell Math

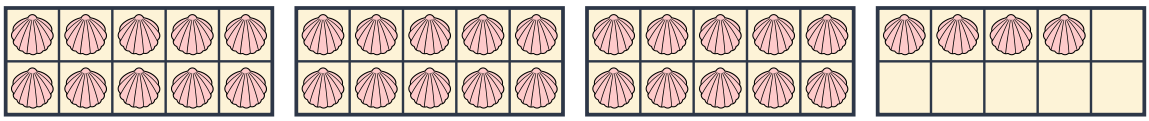
Each full frame holds 10 shells. Count the tens and ones.

1. Example



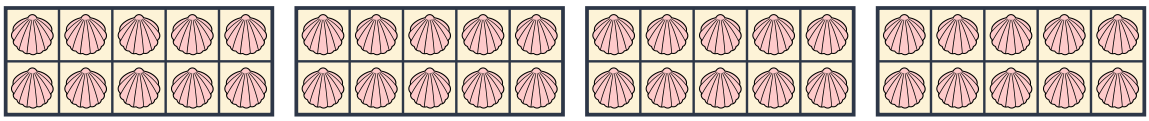
2 tens and 3 ones is 23

2.



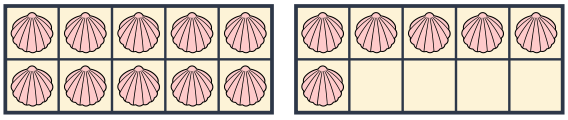
[ ] tens and [ ] ones is [ ]

3.



[ ] tens and [ ] ones is [ ]

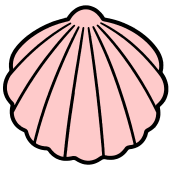
4.



[ ] tens and [ ] ones is [ ]

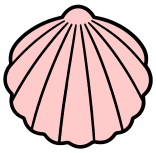
© 2026 Eggroll Games

Name _____ Date _____



Seashell Math

Read each story. Write the answer.

1. 

Mia finds **8** cockle shells and **7** whelk shells. How many shells does she find?

_____ shells

2. 

Leo has **16** shells. He gives **9** of them to his sister. How many shells does Leo have now?

_____ shells

3. 

Aroha picks up **12** shells. Hermit crabs live in **3**, so she puts them back. How many does she keep?

_____ shells

4. 

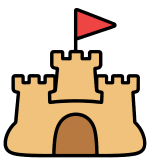
There are **24** shells in a bucket. Noah adds **30** more. How many shells are in the bucket now?

_____ shells

5. 

A razor clam shell is **13** cm long. An auger shell is **9** cm long. How much longer is the razor clam shell?

_____ cm

6. 

Ava wants **50** shells to put on her sandcastle. She has **32**. How many more shells does she need?

_____ shells

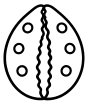
© 2026 Eggroll Games

Name _____ Date _____

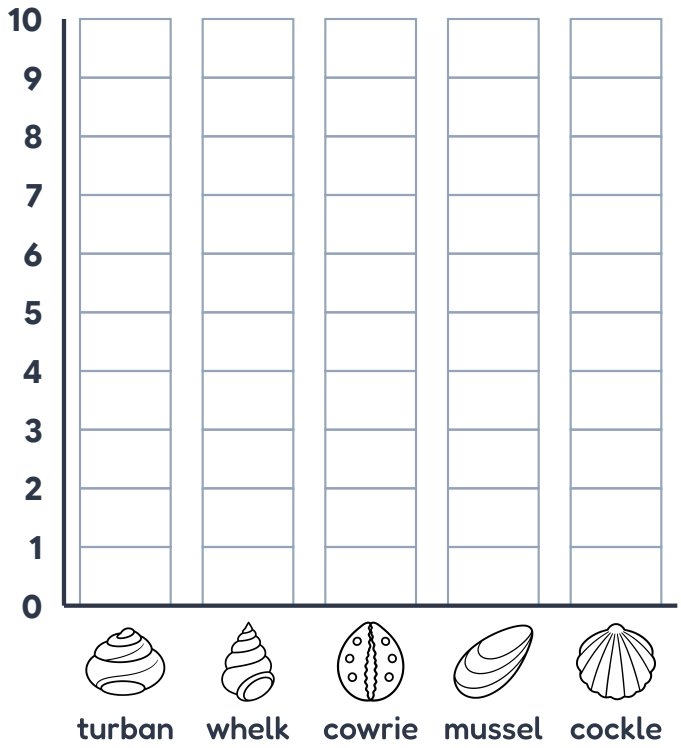
Seashell Math

Colour a box for each shell Ella found. Then answer.

Ella's tally

Shell	Tally
	7
	4
	2
	6
	9

Ella's Shells



1. Circle the shell found most.



2. Circle the shell found least.



3. How many more cockle shells than whelk shells? ☐

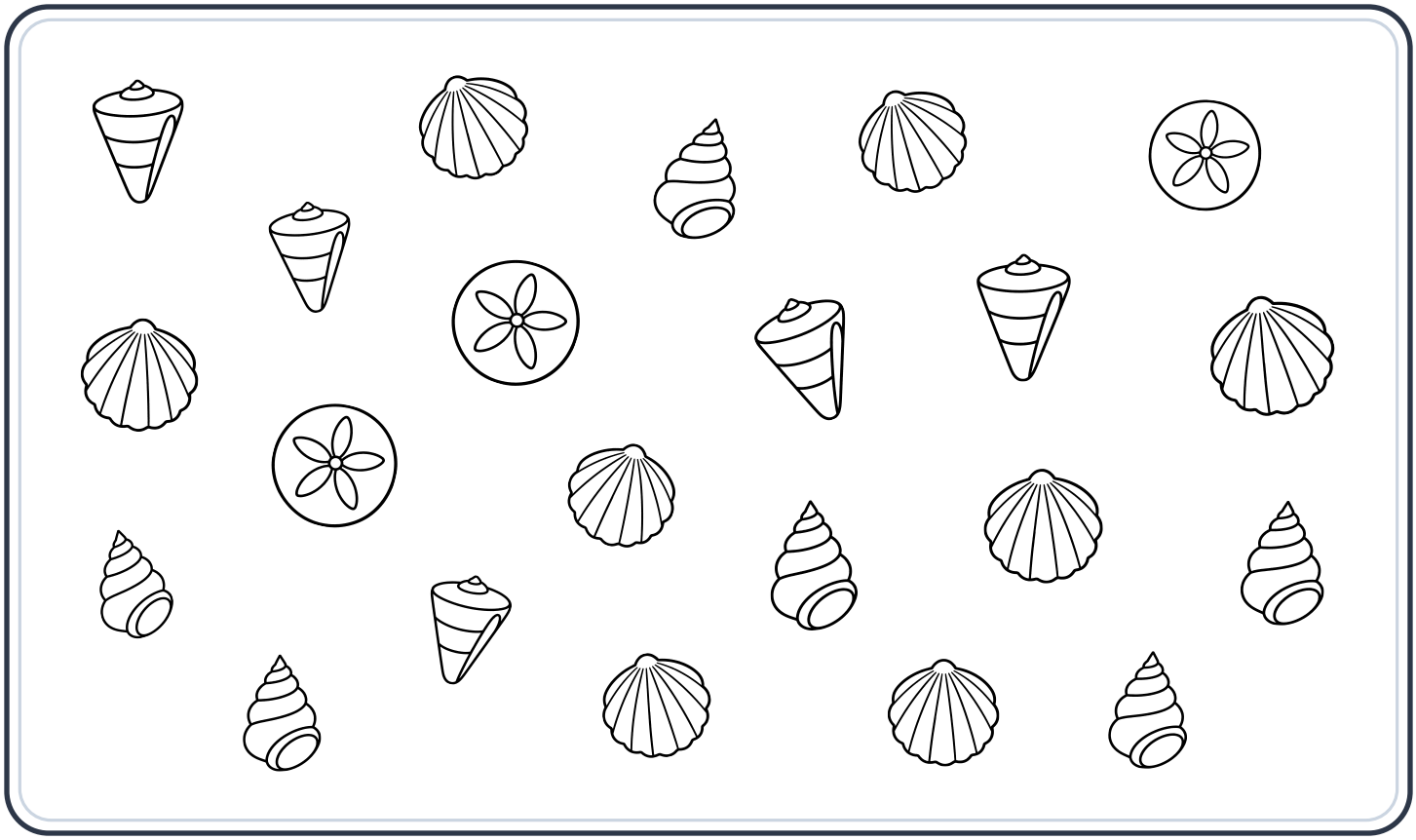
4. How many mussel and cowrie shells in all? ☐

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Name _____ Date _____

Seashell Math

Count each kind of shell. Make tally marks, then write the total.



Tally marks: 𝍸 **is 5**

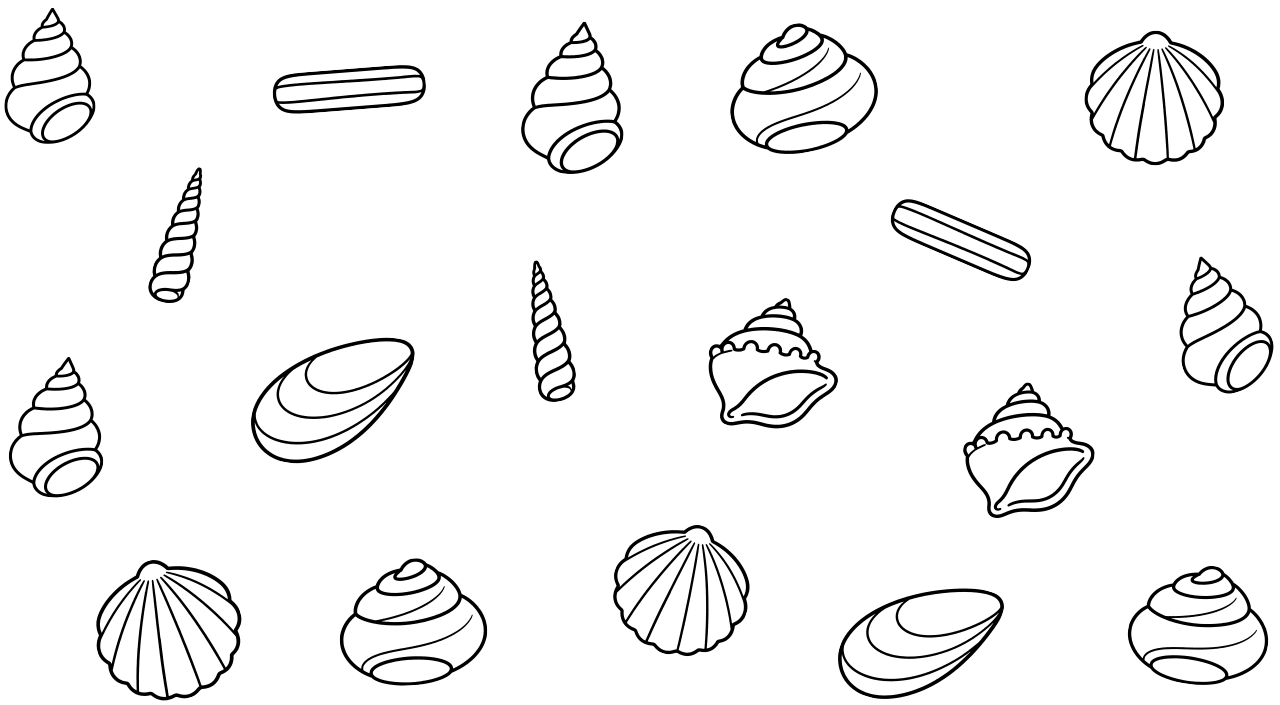
Shell	Tally	Total

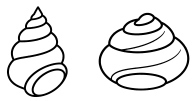
© 2026 Eggroll Games

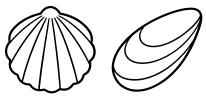
Name _____ Date _____

Seashell Math

Some shells twist into a spiral and some do not. Count them.



1.  How many spiral shells?

2.  How many with no spiral?

3. How many shells are there in all?

4. How many more spiral shells are there?

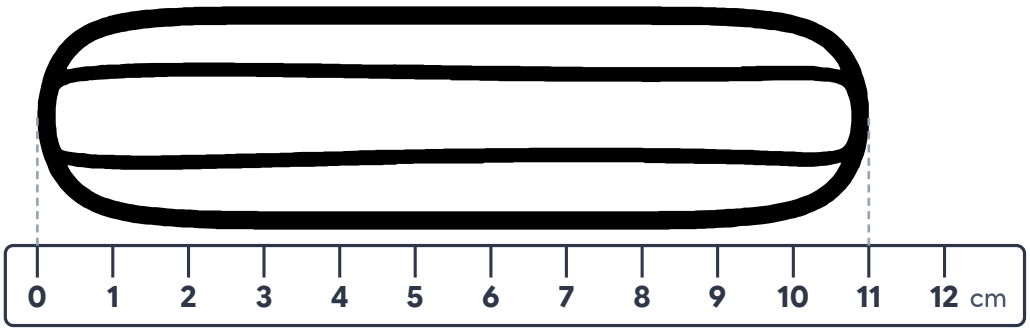
© 2026 Eggroll Games

Name _____ Date _____

Seashell Math

Measure each shell in centimetres. Start at 0.

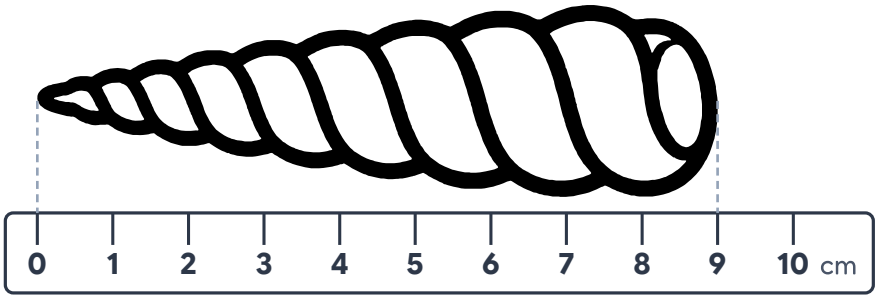
A



Example

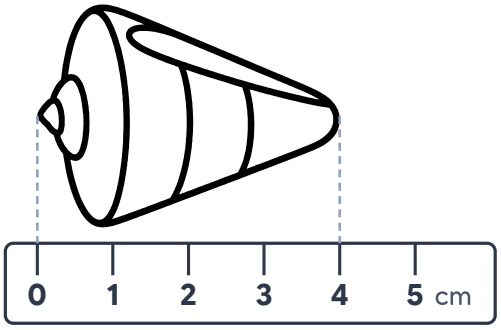
11 cm

B



_____ cm

C



_____ cm

1. Circle the longest shell. **A** **B** **C**

2. How much longer is shell B than shell C? _____ cm

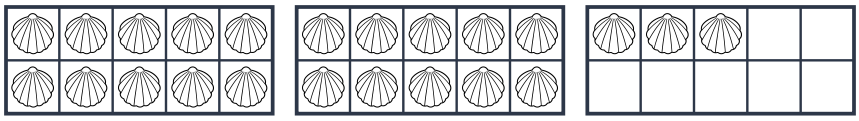
© 2026 Eggroll Games

Name _____ Date _____

Seashell Math

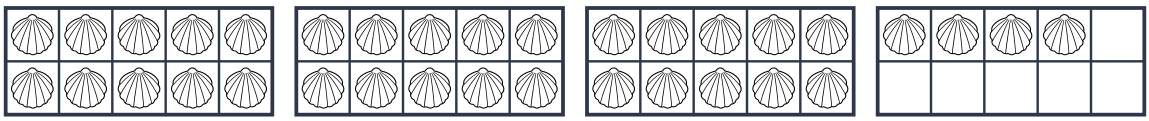
Each full frame holds 10 shells. Count the tens and ones.

1. Example



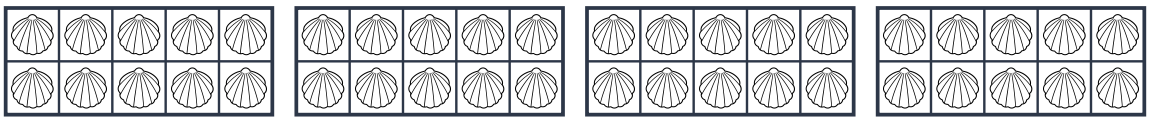
2 tens and 3 ones is 23

2.



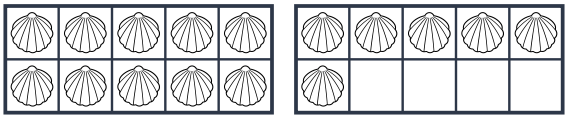
_____ tens and _____ ones is _____

3.



_____ tens and _____ ones is _____

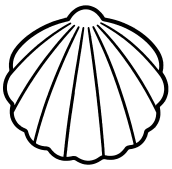
4.



_____ tens and _____ ones is _____

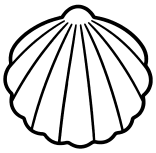
© 2026 Eggroll Games

Name _____ Date _____



Seashell Math

Read each story. Write the answer.

1. 

Mia finds **8** cockle shells and **7** whelk shells. How many shells does she find?

_____ shells

2. 

Leo has **16** shells. He gives **9** of them to his sister. How many shells does Leo have now?

_____ shells

3. 

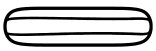
Aroha picks up **12** shells. Hermit crabs live in **3**, so she puts them back. How many does she keep?

_____ shells

4. 

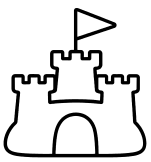
There are **24** shells in a bucket. Noah adds **30** more. How many shells are in the bucket now?

_____ shells

5. 

A razor clam shell is **13** cm long. An auger shell is **9** cm long. How much longer is the razor clam shell?

_____ cm

6. 

Ava wants **50** shells to put on her sandcastle. She has **32**. How many more shells does she need?

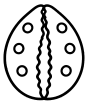
_____ shells

© 2026 Eggroll Games

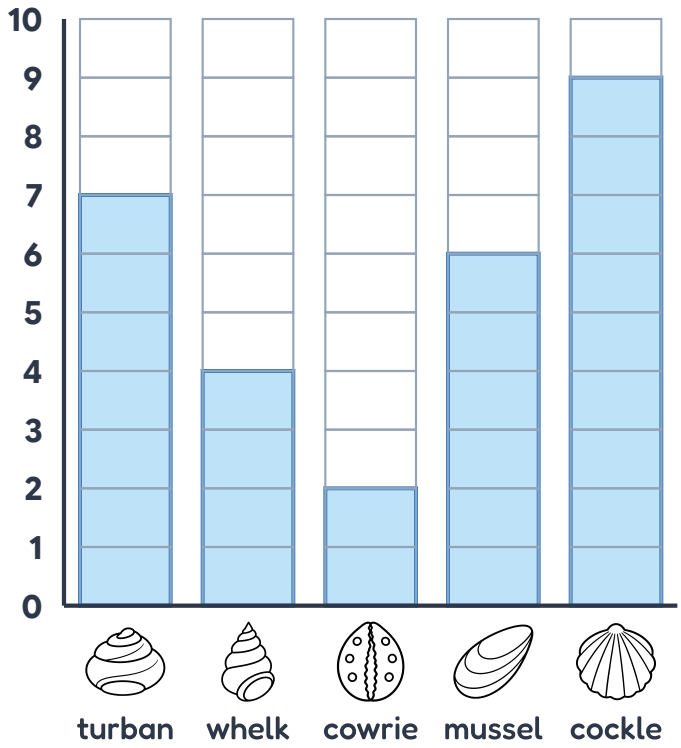
Seashell Math

Colour a box for each shell Ella found. Then answer.

Ella's tally

Shell	Tally
	7
	4
	2
	6
	9

Ella's Shells



1. Circle the shell found most.



2. Circle the shell found least.



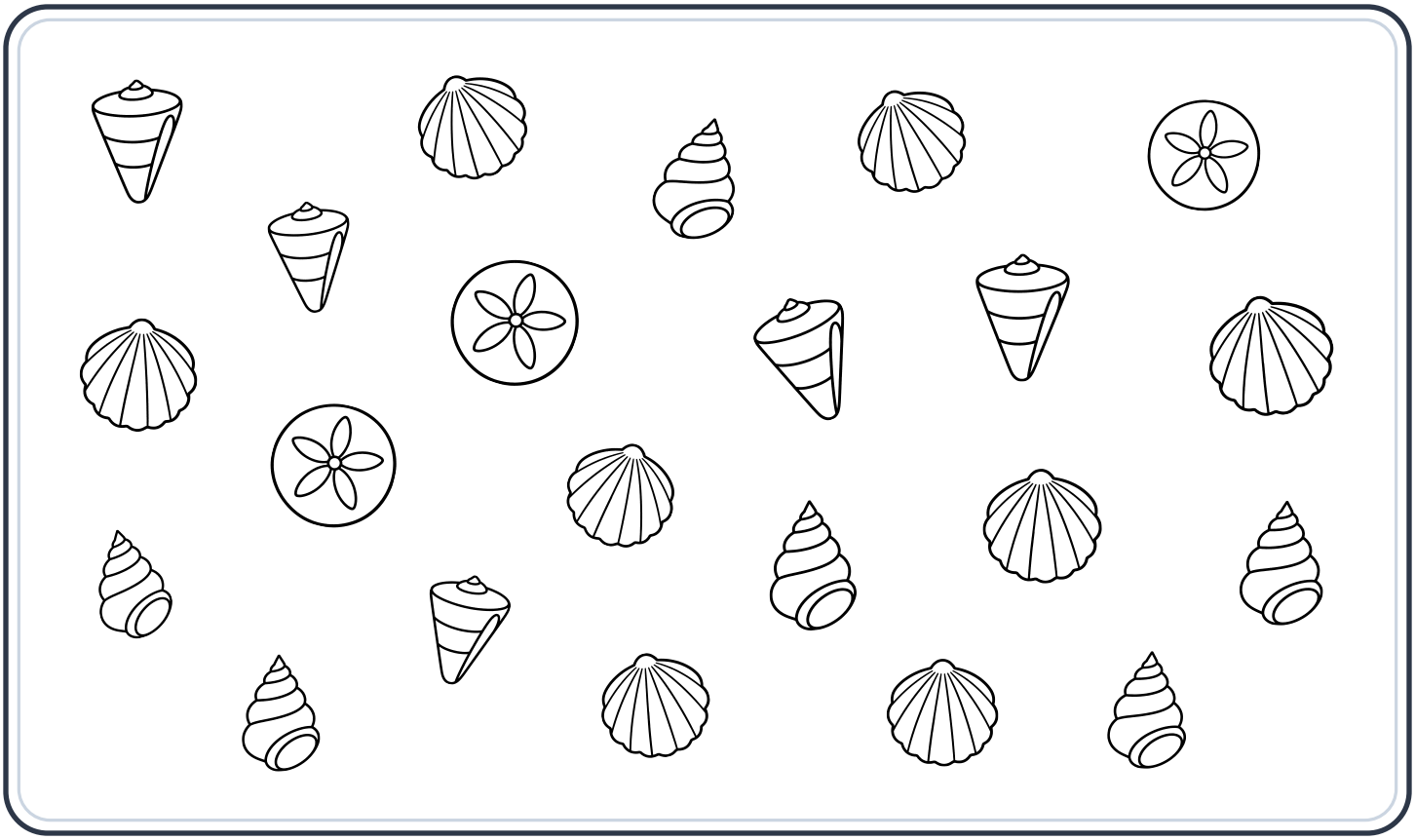
3. How many more cockle shells than whelk shells? **5**

4. How many mussel and cowrie shells in all? **8**

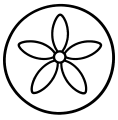
© 2026 Eggroll Games

Seashell Math

Count each kind of shell. Make tally marks, then write the total.



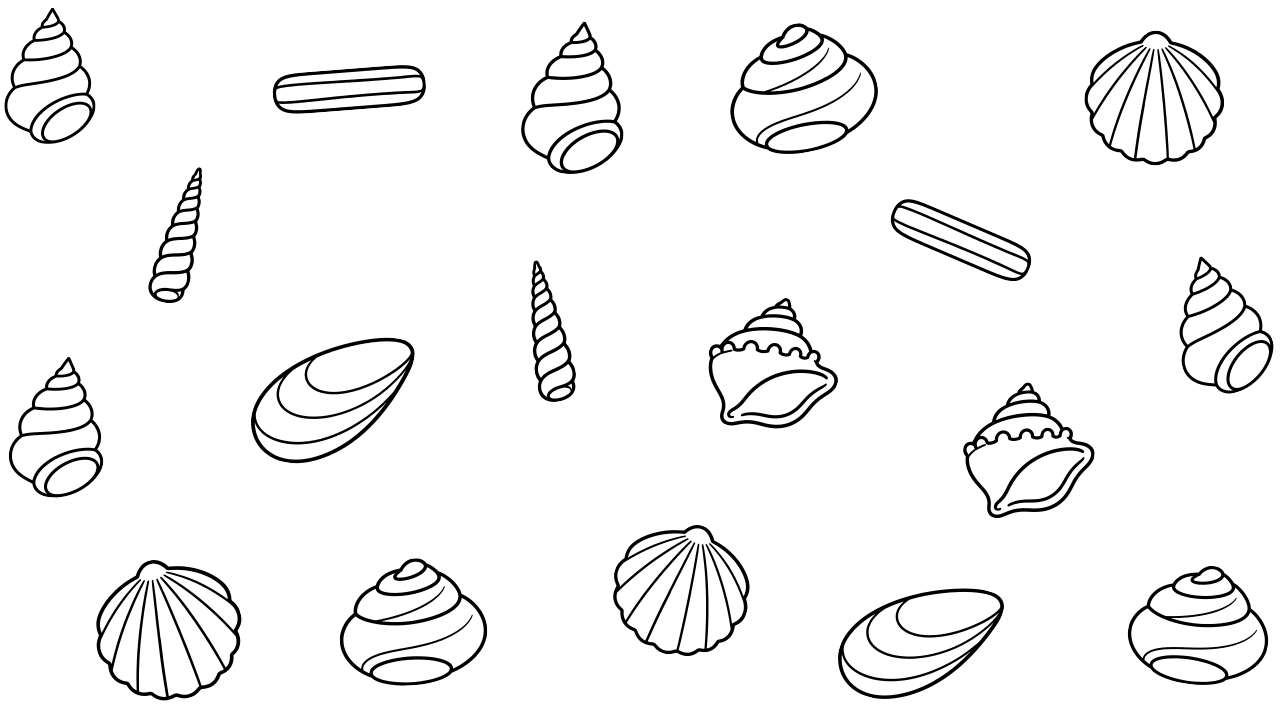
Tally marks: 𝍸 is 5

Shell	Tally	Total
	𝍸 |	6
	𝍸 |||	8
	|||	3
	𝍸	5

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Seashell Math

Some shells twist into a spiral and some do not. Count them.



1. How many spiral shells? **11**

2. How many with no spiral? **7**

3. How many shells are there in all? **18**

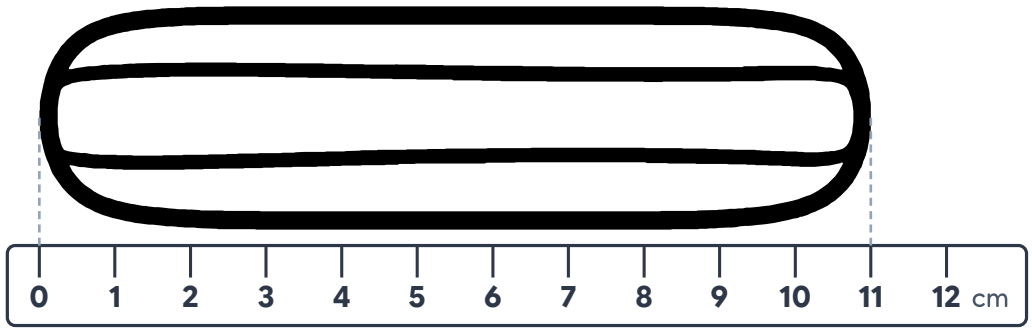
4. How many more spiral shells are there? **4**

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Seashell Math

Measure each shell in centimetres. Start at 0.

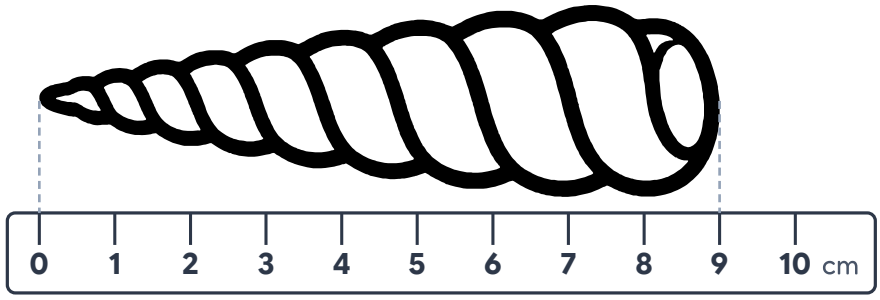
A



Example

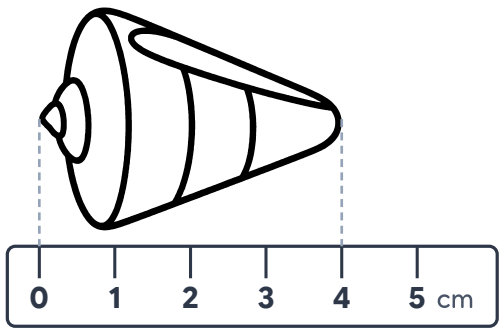
11 cm

B



9 cm

C



4 cm

1. Circle the longest shell. **A** B C

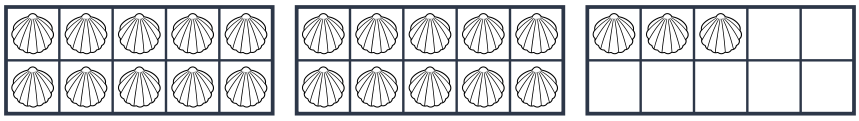
2. How much longer is shell B than shell C? 5 cm

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Seashell Math

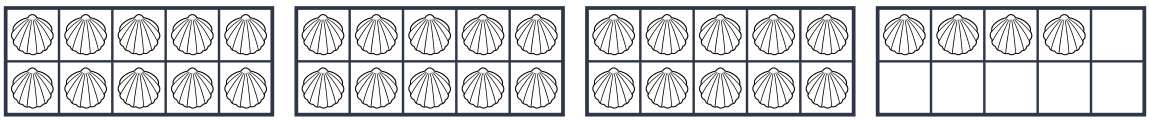
Each full frame holds 10 shells. Count the tens and ones.

1. Example



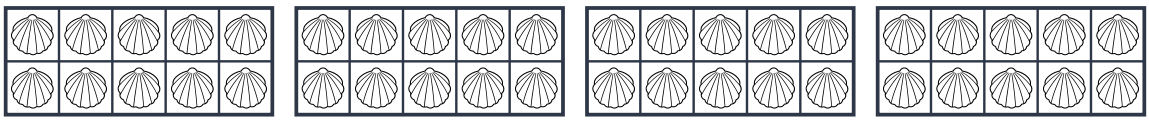
2 tens and 3 ones is 23

2.



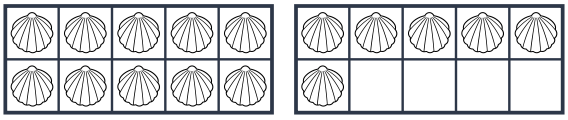
3 tens and 4 ones is 34

3.



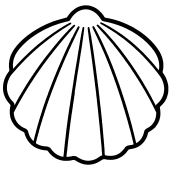
4 tens and 0 ones is 40

4.



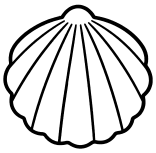
1 tens and 6 ones is 16

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Seashell Math

Read each story. Write the answer.

1. 

Mia finds **8** cockle shells and **7** whelk shells. How many shells does she find?

15 shells

2. 

Leo has **16** shells. He gives **9** of them to his sister. How many shells does Leo have now?

7 shells

3. 

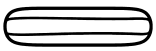
Aroha picks up **12** shells. Hermit crabs live in **3**, so she puts them back. How many does she keep?

9 shells

4. 

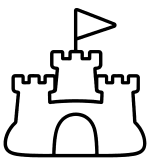
There are **24** shells in a bucket. Noah adds **30** more. How many shells are in the bucket now?

54 shells

5. 

A razor clam shell is **13** cm long. An auger shell is **9** cm long. How much longer is the razor clam shell?

4 cm

6. 

Ava wants **50** shells to put on her sandcastle. She has **32**. How many more shells does she need?

18 shells

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