

Name \_\_\_\_\_

Date \_\_\_\_\_

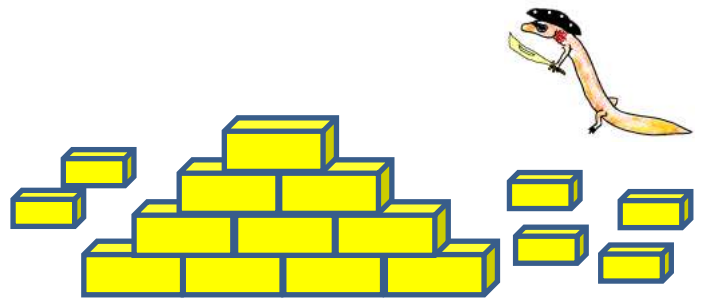


## SHARE THE TREASURE 2

Captain Salamander and his crew have found 24 bars of gold.

His three crew put the bars into 4 equal piles (one pile each for them and one pile for the Captain).

How many bars are in each pile? \_\_\_\_\_



But the Captain decides that everyone should have a different amount.

- The Captain should have the most bars.
- Bert should have 2 fewer bars than the Captain.
- Barry should have half as much as the Captain.
- Bill should have at least as much as Bert.

*Can you share out the treasure how the Captain wants?*

| Captain | Bert | Barry | Bill |
|---------|------|-------|------|
|         |      |       |      |

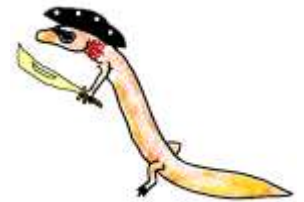
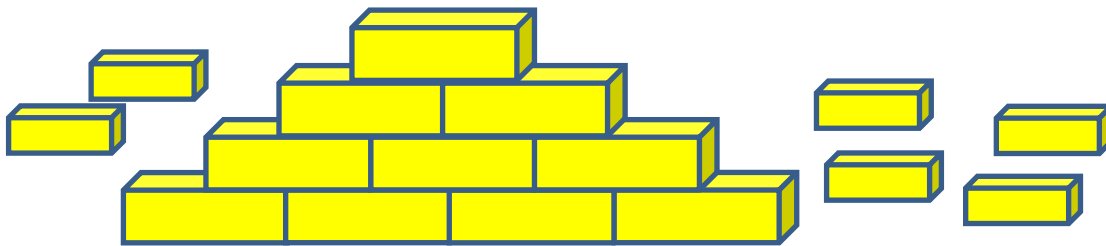


## SHARE THE TREASURE 2 ANSWERS

Captain Salamander and his crew have found 24 bars of gold.

His three crew put the bars into 4 equal piles (one pile each for them and one pile for the Captain).

How many bars are in each pile? There are  $24 \div 4 = 6$  bars in each pile.



But the Captain decides that everyone should have a different amount.

- The Captain should have the most bars.
- Bert should have 2 fewer bars than the Captain.
- Barry should have half as much as the Captain.
- Bill should have at least as much as Bert.

*Can you share out the treasure how the Captain wants?*

| Captain | Bert   | Barry  | Bill   |
|---------|--------|--------|--------|
| 8 bars  | 6 bars | 4 bars | 6 bars |