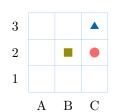
A FINDING PLACES ON A GRID

A.1 FINDING PLACES ON A GRID

Ex 1:

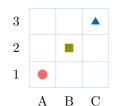


□ A □ 1

The circle is in square \Box B \Box 2.

 \Box C \Box 3

Ex 2:

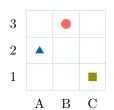


□ A □ 1

The green square is in square \square B \square 2 .

 \Box C \Box 3

Ex 3:

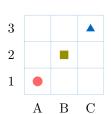


 $\square A \square 1$

The triangle is in square \Box B \Box 2.

 \Box C \Box 3

Ex 4:

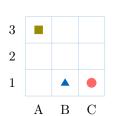


 \square A \square 1

The circle is in square \square B \square 2 .

 \Box C \Box 3

Ex 5:



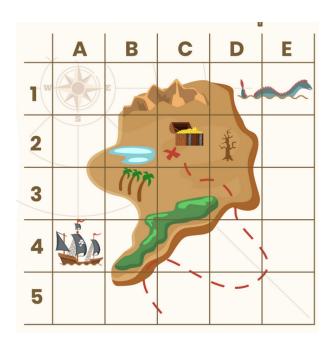
 \Box A \Box 1

The triangle is in square \square B \square 2 .

 \Box C \Box 3

A.2 FINDING ON MAP

Ex 6:



 \Box A \Box 1

 \square B \square 2

• Pirate Ship \Box C \Box 3 .

 \Box D \Box 4

 \square E \square 5

 \square A \square 1

 \Box B \Box 2

• Palm Trees \square C \square 3 .

 \Box D \Box 4

 \Box E \Box 5

 \square A \square 1

 \square B \square 2

 \bullet Oasis \square C $\;\square$ 3 .

 \Box D \Box 4

 \square E \square 5

 \Box A \Box 1

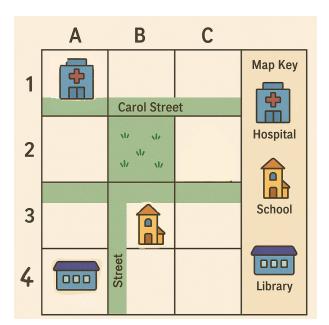
 \square B \square 2

• Treasure \square C \square 3 .

 \square D \square 4

 \Box E \Box 5

Ex 7:



- $\begin{array}{c|c} & \square \ A & \square \ 1 \\ \hline \bullet \ \text{Hospital} & \square \ B & \square \ 2 \\ \hline \square \ C & \square \ 4 & \end{array}.$
- $\begin{array}{c|c} & \square \ A & \square \ 1 \\ \hline \bullet \ School \ \square \ B & \square \ 2 \\ \hline \square \ C & \square \ 4 \\ \end{array} .$
- Library \Box A \Box 1 \Box 2 \Box B \Box 3 \Box C \Box 4