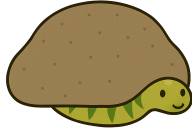


COORDINATE GEOMETRY

A POSITION

A.1 FINDING POSITIONS

Ex 1:



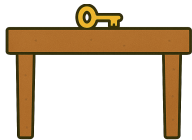
☐ on
The snake is ☐ under the rock.
☐ in

Ex 2:



☐ on
The worm is ☐ under the apple.
☐ in

Ex 3:



☐ on
The key is ☐ under the table.
☐ in

Ex 4:



☐ on
A girl is ☐ under the car.
☐ in

Ex 5:



☐ on
Dust is ☐ under the carpet.
☐ in

Ex 6:



☐ on
A book is ☐ under the shelf.
☐ in

B 4 DIRECTIONS

B.1 FINDING DIRECTION IN BEDROOM

Ex 7:



☐ above
☐ below
The cat is ☐ to the right of the dog.
☐ to the left of

Ex 8:



☐ above
☐ below
The dog is ☐ to the right of the shelf.
☐ to the left of

Ex 9:



☐ above
☐ below
The boy is ☐ to the right of the windows.
☐ to the left of

Ex 10:



The bedside lamp is ☐ above
☐ below
☐ to the right of the cat.
☐ to the left of

B.2 FINDING DIRECTION IN CLASSROOM

Ex 11:



The cat is ☐ above
☐ below
☐ to the right of the dog.
☐ to the left of

Ex 12:



The fish is ☐ above
☐ below
☐ to the right of the kid at left.
☐ to the left of

Ex 13:



The teacher is ☐ above
☐ below
☐ to the right of the dog.
☐ to the left of

Ex 14:

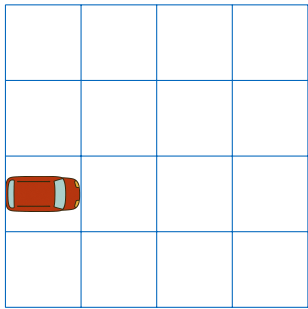
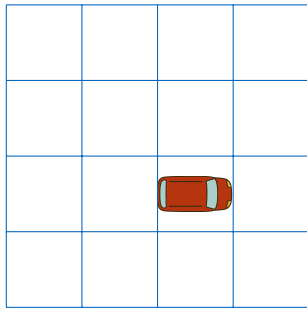


The kid at right is ☐ above
☐ below
☐ to the right of the windows.
☐ to the left of

C 4 MOVEMENTS

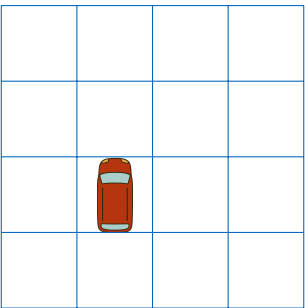
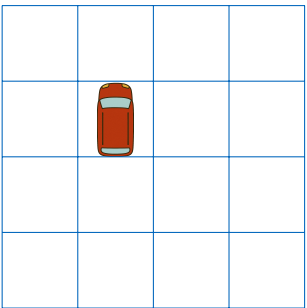
C.1 MOVING A CAR FORWARD OR BACKWARD ON A GRID

Ex 15:

From  to .

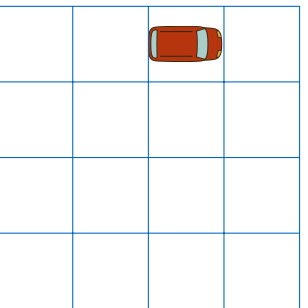
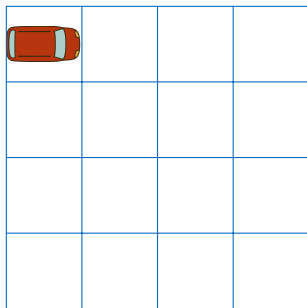
The car moves spaces ☐ forward
☐ backward

Ex 16:

From  to .

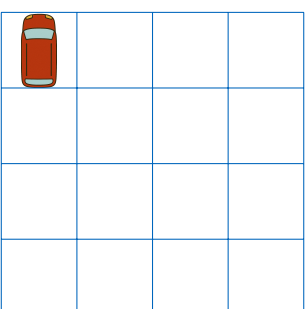
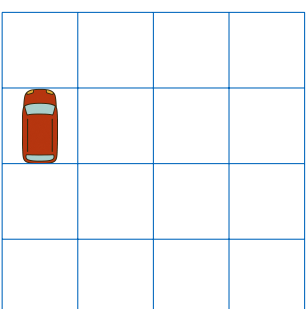
The car moves space ☐ forward
☐ backward

Ex 17:

From  to .

The car moves spaces ☐ forward
☐ backward

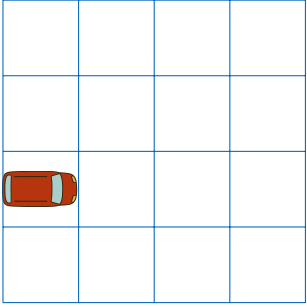
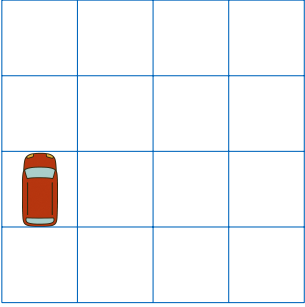
Ex 18:

From  to .

The car moves space ☐ forward
☐ backward

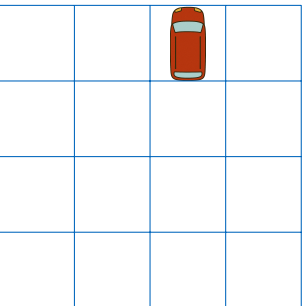
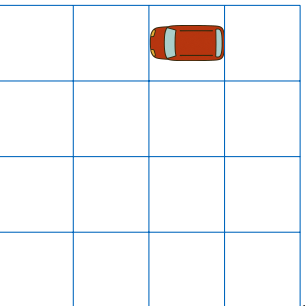
C.2 TURNING CAR ON GRID

Ex 19:

From  to .

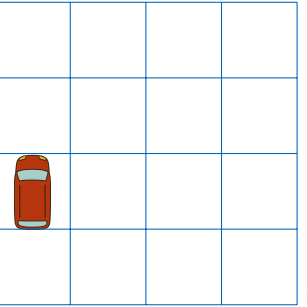
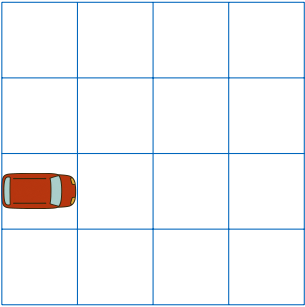
The car turns ☐ right
☐ left

Ex 20:

From  to .

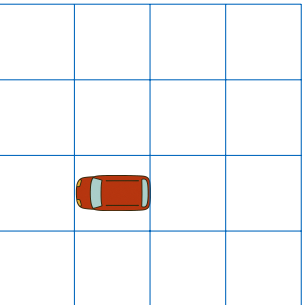
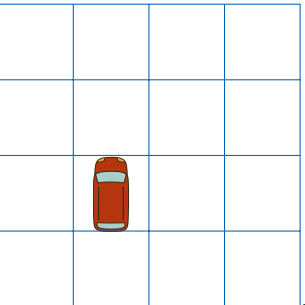
The car turns ☐ right
☐ left

Ex 21:

From  to .

The car turns ☐ right
☐ left

Ex 22:

From  to .

The car turns ☐ right
☐ left