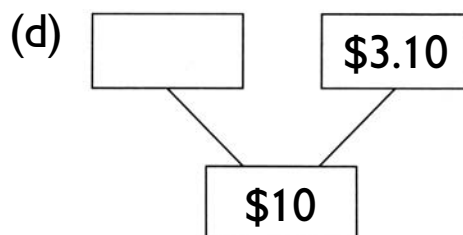
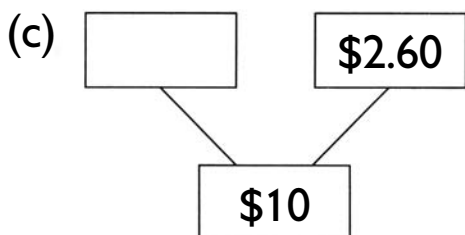
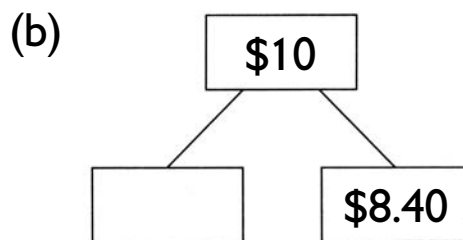
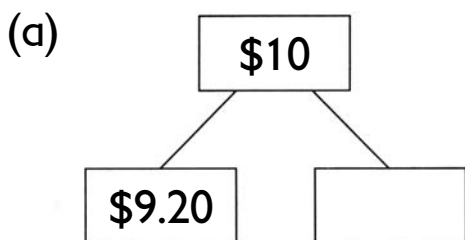


# EXERCISE 5

1. How much money is needed to make \$10?



2. Write the missing numbers.

(a)  $\$6.50 + \boxed{\phantom{00}} \text{¢} \rightarrow \$7 \xrightarrow{+ \$\boxed{\phantom{00}}} \$10$

$\$6.50 + \$\boxed{\phantom{00}} = \$10$

(b)  $\$2.15 + \boxed{\phantom{00}} \text{¢} \rightarrow \$3 \xrightarrow{+ \$\boxed{\phantom{00}}} \$10$

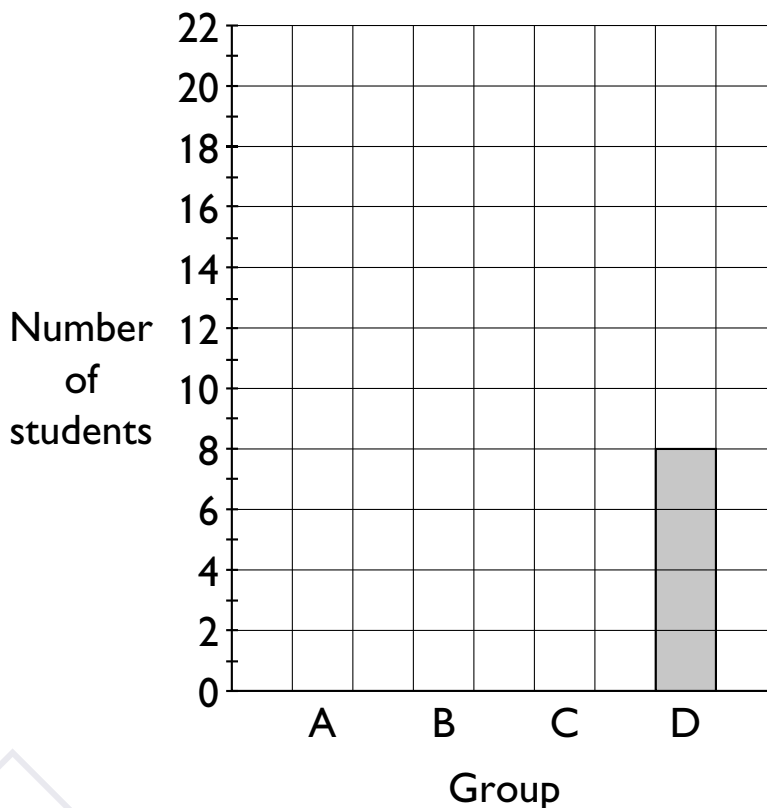
$\$2.15 + \$\boxed{\phantom{00}} = \$10$

(c)  $\$4.70 + \$\boxed{\phantom{00}} = \$10$

2. This table shows the number of students in each group.

A	21
B	16
C	17
D	8


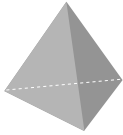
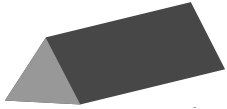
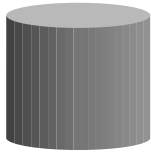

Use the table to color the graph.



Fill in the blanks.

- (a) There are \_\_\_\_\_ more students in Group A than in Group C.
- (b) There are \_\_\_\_\_ times as many students in Group B as in Group D.
- (c) There are \_\_\_\_\_ students altogether.

2.

Solid figure	Number of faces	Number of edges	Number of vertices
1.  rectangular prism	_____	_____	_____
	faces	edges	vertices
2.  pyramid	_____	_____	_____
	faces	edges	vertices
3.  prism	_____	_____	_____
	faces	edges	vertices
4.  cylinder	_____	_____	_____
	faces	edges	vertices
5.  sphere	_____	_____	_____
	faces	edges	vertices