How the World Works- Math Assessment- Week 1

1. Add and Subtract.

a.
```
  $  9 . 7 0
+ $ 6 0 . 2 5
─────────────
  $
```

b.
```
  $ 1 6 . 2 5
+ $   3 . 5 0
─────────────
  $
```

c.
```
  $ 3 3 . 3 5
+ $   6 . 3 5
─────────────
  $
```

d.
```
  $ 5 2 . 1 5
+ $   4 . 8 5
─────────────
  $
```

e.
```
  $ 1 6 . 6 0
− $   2 . 5 4
─────────────
  $
```

f.
```
  $ 3 6 . 7 8
− $ 1 4 . 9 5
─────────────
  $
```

g.
```
  $ 8 5 . 0 5
− $ 2 1 . 6 0
─────────────
  $
```

h.
```
  $ 7 0 . 0 0
− $ 2 8 . 2 0
─────────────
  $
```
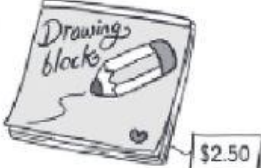
2. Calculate the cost for the items.

ITEMS ON SALE

art bag $15.55	lunch box $4.35	pencil case $3.90	school bag $29.50
book $0.80	water bottle $6.75	pen $1.65	drawing paper $2.50

Find each cost.

a.	a lunch box and a water bottle	b.	an art bag and a pencil case
c.	two pens and a water bottle	d.	a drawing paper and two school bags

3. Calculate the change received.

Amount Jansen had	Item bought	Change Received
	$4.95	$ 1 0 . 0 0 $-$ $ 4 . 9 5 $
	$12.45	a.
	$19.80	b.
	$39.90	c.

4. A board game costs $28.45.
It is $15.20 more than a paint set.
The paint set costs $7.90 more than a toy car.
How much does the toy car cost?

5. Lily has $17.50.
Zachary has $24.90.
They want to buy a $60 present for their mother.

   a. How much money do they have in all?
   b. How much more money must they save if they want to buy the present?

6. Mathew pays $52 for a pair of glasses.
   Raja pays $7.15 more for a different pair of glasses.
   How much does Raja pay for his pair of glasses?

7. Mr. Larry buys a tennis racket for $76.90.
   He gives the cashier 2 fifty-dollar bills.
   How much change does Mr. Larry receive?