

## REVIEW H

Find the value of each of the following:

(a)

1.  $780 + 45$
2.  $425 - 265$
3.  $2 \times 8$
4.  $32 \div 4$
5.  $\$3.95 + \$6.05$

(b)

1.  $205 + 95$
2.  $632 - 473$
3.  $7 \times 10$
4.  $60 \div 10$
5.  $\$5.08 - \$3.99$

(c)

1.  $386 + 155$
2.  $500 - 197$
3.  $4 \times 7$
4.  $50 \div 5$
5.  $\$8.25 - \$6.75$

6. Find the missing number in each of the following:

(a)  $\blacksquare + 35 = 53$

(b)  $100 - \blacksquare = 85$

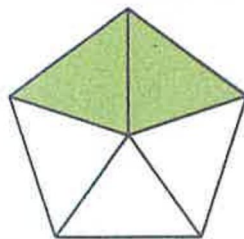
(c)  $\blacksquare + 68 = 70$

(d)  $72 - \blacksquare = 41$

(e)  $28 + \blacksquare = 100$

(f)  $\blacksquare - 46 = 37$

7. What fraction of the shape is shaded?



8.  stand for 32 oranges.

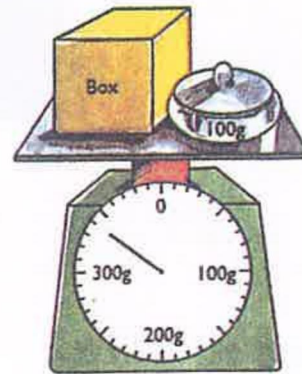
How many oranges does each  stand for?

9. A concert started at 7:30 p.m.  
It lasted 50 minutes.  
What time did the concert end?



10. How many 50¢ coins can be changed for a \$5 bill?

11. What is the weight of the box?



12. There were 275 passengers on a train.  
206 of them were adults.  
How many children were there?

13. Alice paid \$6.50 for a skirt and \$8.25 for a shirt.  
How much more did the shirt cost?

14. 1 kg of crabs costs \$8.  
What is the cost of 5 kg of crabs?



15. Jeff bought a table and 3 chairs for \$120.  
He paid \$30 for the 3 chairs.  
(a) Find the cost of one chair.  
(b) Find the cost of the table.

16. 168 men, 287 women and 113 children took part in a parade.  
(a) How many adults took part in the parade?  
(b) How many more adults than children took part in the parade?