

E-book Code: RENZ0036



For Ages 6 - 8

EXTENSION MATHS BOOK 2

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ISBN 1863975683

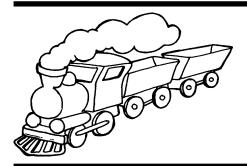
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Learning Outcome: Students calculate change and identify amounts of money.

Eleven: Counting Coins

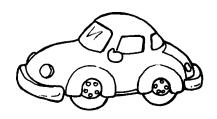
Imagine these toys all costs 11 cents. How much would you have left over if you used the coins shown?







...... cents









..... cents





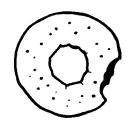
..... cents







..... cents



If donuts cost 2 cents each and you have ...







how many could you buy?

Twelve

Solve the following number sentences. Draw pictures to show how you got your answers.

One has been done for you.

Sentence:	6 + 6		
Picture:		S+	

Sentence: 6 + 2 + 4 =

7 + 5 =Sentence:

Picture:

Sentence: 5 +

Picture:

Picture:

Picture:

Sentence: 12 - 6 =

Sentence: $4 \times 2 + 4 =$

Picture:

Sentence: $4 \times 4 - 4 =$

Picture:

+ 6 = 123 +Sentence:

Picture:

Sentence:

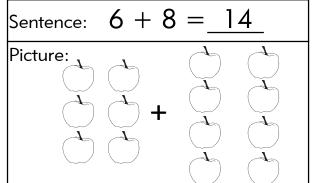
- 6 =

Picture:

Fourteen: Number Sentences

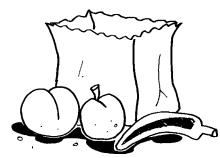
Solve the following number sentences. Draw pictures to show how you got your answers.

One has been done for you.



Sentence: $2 \times 4 + 6 =$

Picture:



Sentence: $3 \times 3 + 5 =$

Picture:

Picture:

 $-4 = 14_{-}$ Sentence:

14 Quick Questions

$$1.14 = ones + tens$$

11. 4
$$4-2=14$$

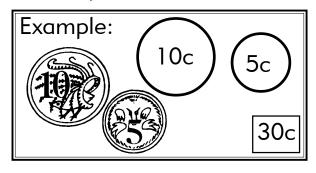
14. Fourteen Iollies on the table. You eat nine of them. How many left?

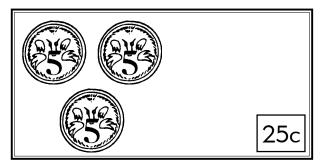
Name

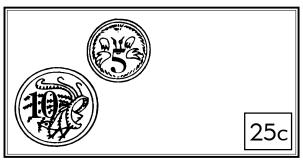
Learning Outcome: Students count on from a given set of coins to represent amounts of money.

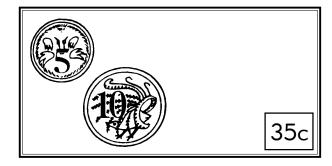
Fifteen: Money Madness

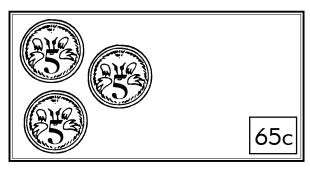
Each box below shows 15 cents. Draw more coin shapes to make up the amount shown in each corner box.

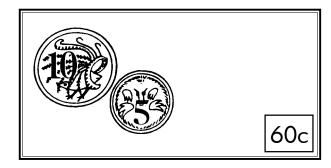


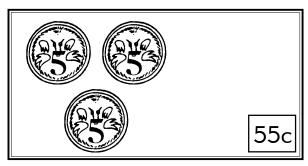


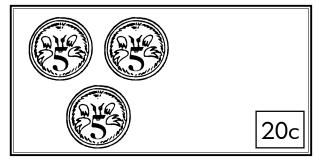


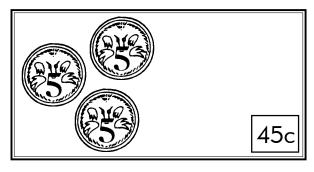


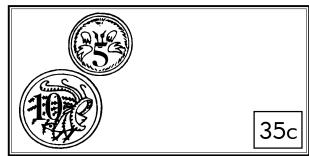












Twenty: Number Sentences

Solve the following number sentences.

Draw pictures to show how you got your answers.

Sentence:	10 +] x 2 = 20
Picture:		

Sentence:	$10 + \boxed{ x 2 = 20 }$
Picture:	

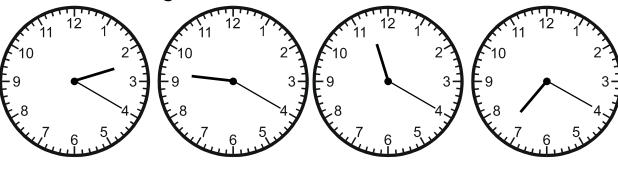
Sentence:	20	_	4 =	
Picture:				

Sentence:
$$20 - 6 - 4 = \boxed{}$$

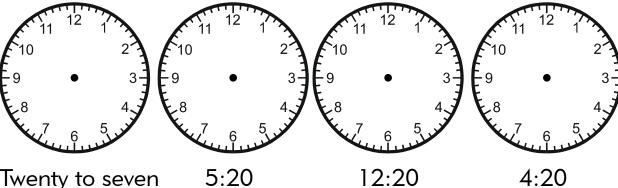
Picture:

What Time Is It?

Fill in the missing times below.



Show the times below on the clockfaces.



Twenty to seven

12:20

4:20