## NUMBER SENSE AND ALGEBRA - UNDERSTANDING MONEY (UnM)

## UnM1 - MATCHING

$\square$ I can match like coins and notes, e.g. match two or more 10-cent coins as being alike

## UnM2 - FACE VALUE

$\square$ I can recognise 5c, 10c, 20c and 50c coins based on face value
$\square$ I can recognise $\$ 1$ and $\$ 2$ coins based on face value

## UnM3 - SORTS

$\square$ I can sort and count the number of coins with the same face value
$\square$ I can identify situations that involve the use of money

## UnM4 - COUNTING THE VALUE OF COINS

$\square$ I can find the equivalent value of up to 10 coins of the same denomination, e.g. ten 20 -cent coins is $\$ 2$

## UnM5 - COINS OF ONE VALUE TO \$5

$\square$ I can find how many coins of the same denomination are needed to make any amount up to $\$ 5$, e.g. to make $\$ 1.20 \mathrm{I}$ can use six 20 -cent coins

## UnM6 - COINS OF MIXED VALUES

- I can use different combinations of coins to make any amount up to $\$ 5$, e.g. to make $\$ 1.20$ I can use $\$ 1$ and two 10-cent coins


## UnM7 - GIVING CHANGE

$\square$ I can use the count-up to strategy (also known as complementary addition or the shopkeeper's method) to find the difference between two amounts and give correct change, e.g. if the cost of the item is $\$ 3.80$ and the customer pays with $\$ 5$, the difference is $\$ 1.20$

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\$ 3.80+20 \mathrm{c}=\$ 4
$$

$$
\$ 4+\$ 1=\$ 5
$$

$\square$ I can use rounding to help me solve problems involving money

