## Addition with Money

Find the total cost of the items below. Use the space to show your working.
1.


Total price $=$ $\qquad$
2.


Total price $=$ $\qquad$
3. $w=2$

Total price $=$ $\qquad$


Total price $=$ $\qquad$

## Addition with Money

Find the total cost of the items below. Use the space to show your working.


Total price $=$ $\qquad$
7. $\because=\square$


Total price $=$ $\qquad$

$\square$


## Addition with Money

Find the total cost of the items below. You will find the price of each item from the Grocery Store Price List. Use the space to show your working.

## Grocery Store Price List:

apple 50p
banana 40p
carrot 50p
pineapple $£ 1.50$
pack of strawberries 80p
box of peaches $£ 2$
pack of tomatoes 90p
milk $£ 2.80$
cheese $£ 2.90$
chocolate £3.10
eggs $£ 2.50$
spaghetti $£ 2.30$
pepper 60p
rice $£ 3.60$


Total price $=$ $\qquad$


Total price $=$ $\qquad$
2.


Total price $=$ $\qquad$

Total price $=$ $\qquad$

6.


Total price $=$ $\qquad$

## Addition with Money

Find the total cost of the items below. You will find the price of each item from the Grocery Store Price List. Use the space to show your working.

## Grocery Store Price List:

apple 50p
banana 40p
carrot 50p
pineapple $£ 1.50$
pack of strawberries 80p
box of Peaches $£ 2$
pack of Tomatoes 90p
milk $£ 2.80$
cheese $£ 2.90$
chocolate £3.10
eggs $£ 2.50$
spaghetti $£ 2.30$
pepper 6OP
rice $£ 3.60$


Total price $=$ $\qquad$


Total price $=$ $\qquad$


Total price $=$ $\qquad$

$\qquad$

## Addition with Money

Find the total cost of the items below. You will find the price of each item from the Grocery Store Price List. Use the space to show your working.

## Grocery Store Price List:

apple 53p
banana 41p
carrot 59p
pineapple $£ 1.52$
pack of strawberries 84 p
box of peaches $£ 1.32$


Total price $=$ $\qquad$
2.


Total price $=$ $\qquad$
3.


Total price $=$ $\qquad$


Total price $=$ $\qquad$
6.


Total price $=$ $\qquad$

## Addition with Money

Find the total cost of the items below. You will find the price of each item from the Grocery Store Price List. Use the space to show your working.


Total price $=$


## Addition with Money

Challenge: Find the cost for each recipe using the items in the Grocery Store Price List.
Recipe 1: Fruit Salad Ingredients:


Total price $=$ $\qquad$

Recipe 2: Creamy vegetable pasta Ingredients:


Total price $=$ $\qquad$

Recipe 3: Omelette
Ingredients:

$\qquad$

## Addition with Money Answers

| $\star$ | $\star$ | $\star *$ |
| :---: | :---: | :---: |
| 1. $90 p$ | 1. 90p | 1. $94 p$ |
| 2. $£ 1.40$ | 2. $£ 1.40$ | 2. £1.59 |
| 3. $£ 2.80$ | 3. $£ 2.80$ | 3. $£ 2.89$ |
| 4. $£ 3.50$ | 4. £3.50 | 4. $£ 2.84$ |
| 5. $£ 1.90$ | 5. £1.90 | 5. £1.96 |
| 6. $£ 1.40$ | 6. $£ 1.40$ | 6. £1.31 |
| 7. £4.55 | 7. £5.70 | 7. $£ 5.73$ |
| 8. $£ 5.50$ | 8. $£ 5.60$ | 8. £4.34 |
| 9. $£ 7.50$ | 9. $£ 8.40$ | 9. $£ 7.15$ |
| 10. £2.60 | 10. £4.80 | 10. £3.62 |
|  | $\text { 11. } £ 3.80$ | 11. £3.76 |
|  | 12. £7.40 | 12. $£ 7.35$ |
|  |  | 13. £8.81 |
|  |  | 14. £4.44 |
|  |  | Challenge: |
|  |  | Recipe 1: $£ 7.75$ |
|  |  | Recipe 2: £16.77 |
|  |  | Recipe 3: £11.71 |

