## Monday

1. $10 p+1 p=$ $\qquad$
2. $10 p+10 p=$ $\qquad$
3. $10 p+5 p=$ $\qquad$
4. $20 p+1 p=$ $\qquad$
5. $20 p+5 p=$ $\qquad$
6. $50 p+1 p=$ $\qquad$
7. $50 p+10 p=$ $\qquad$
8. $5 p+2 p=$ $\qquad$
9. $5 p+1 p=$ $\qquad$
10. Can you draw coins to make 10p in the piggy bank?

## Tuesday

1. $10 p-5 p$ $\qquad$
2. $10 p-6 p=$ $\qquad$
3. $10 p-10 p=$ $\qquad$
4. $20 p-2 p=$ $\qquad$
5. $20 p-5 p=$ $\qquad$
6. $20 p-1 p=$ $\qquad$
7. $20 p-10 p=$ $\qquad$
8. $50 p-10 p=$ $\qquad$
9. $20 p-20 p=$ $\qquad$
10. 

Can you draw coins to make 20p in the piggy bank?

## Thursday

1. $20 \mathrm{p}+10 \mathrm{p}=$ $\qquad$
2. $50 p+20 p=$ $\qquad$
3. $20 p+20 p=$ $\qquad$
4. $30 p+10 p=$ $\qquad$
5. $40 \mathrm{p}+20 \mathrm{p}=$ $\qquad$
6. $70 p+10 p=$ $\qquad$
7. $30 \mathrm{p}+20 \mathrm{p}=$ $\qquad$
8. $60 p+10 p=$ $\qquad$
9. $50 p+30 p=$ $\qquad$
10. Mrs Sawford had 20p and bought an apple for 5 p. How much money did he have left?

Friday

1. $50 \mathrm{p}-10 \mathrm{p}=$ $\qquad$
2. $50 p-20 p=$ $\qquad$
3. $50 p-15 p=$ $\qquad$
4. $50 p-5 p=$ $\qquad$
5. $50 \mathrm{p}-40 \mathrm{p}=$ $\qquad$
6. $50 p-50 p=$ $\qquad$
7. $50 \mathrm{p}-25 \mathrm{p}=$ $\qquad$
8. $50 p-45 p=$ $\qquad$
9. $50 p-35 p=$ $\qquad$
10. Miss Cash bought 3 apples. Each apple cost 5 p. How much money did she spend altogether?
