Monday

1. Double 2 = $\qquad$
2. $13+4=$
3. $9+11=$ $\qquad$
4. $8+7=$ $\qquad$
5. $6+12=$ $\qquad$
6. $23+7=$
7. $19-4=$
8. $13-4=$
9. $6+$ $\qquad$ $=9$
10. $18-5=$

## Tuesday

1. Double 12 = $\qquad$
2. $15+2=$
3. $14+5=$ $\qquad$
4. $18-8=$ $\qquad$
5. $9-9=$ $\qquad$
6. $12+10=$
7. $26-4=$
8. $20+7=$
9. $27-10=$
10. $30-3=$

## Wednesday

1. $1 / 2$ of $16=$ $\qquad$
2. $20+20=$
3. $16-8=$ $\qquad$
4. $20-9=$ $\qquad$
5. $15+8=$ $\qquad$
6. $29+5=$
7. $30-20=$
8. $30+22=$
9. $14+6=$
10. Which shape has 4 sides and 4 corners? Is there just one option?

## Thursday

1. $1 / 2$ of $12=$ $\qquad$
2. $12+13=$
3. $35+5=$ $\qquad$
4. $17-8=$ $\qquad$
5. $17-0=$ $\qquad$
6. $27-9=$
7. $16-9=$
8. $10+8=$
9. $13+7=$
10. I have 3 bears. Emily has 7 bears. I think Emily has double the number of bears that I have. Am I right?

## Friday

## AT THE SHOPS 1 <br> - 風!

Orange 7p

Tyger buys 2 items from the shop. It costs him $12 \boldsymbol{p}$
Which items could he have bought? One has been found for you.

| 1) | Orange | Banana |
| :--- | :--- | :--- |
| 2) |  |  |
| 3) |  |  |
| 4) |  |  | | There are 3 more |
| :--- |
| possibilities. |
| Can you find them? |

Sally buys three different items from the shop. It costs her $15 \boldsymbol{p}$ Which items could she have bought? There are 5 possibilities.

| 1) |  |  |  |
| :--- | :--- | :--- | :--- |
| 2) |  |  |  |
| 3$)$ |  |  |  |
| 4$)$ |  |  |  |
| 5) |  |  |  |

