## Monday

1. Double $20=$ $\qquad$
2. $3+$ $\qquad$ $=30$
3. $25+5+7=$ $\qquad$
4. $50=11+$ $\qquad$
5. $7 \times 8=$
6. $48 \div 8=$
7. $\qquad$ $=82+40$
8. $167-19=$
9. $\qquad$ $+10=128$
10. There are 12 taxis. Each taxi has 9 people in it. How many people are there all together?

## Tuesday

1. Double $22=$ $\qquad$
2. $150+$ $\qquad$ $=370$
3. $220+30+14=$ $\qquad$
4. $7+90=$ $\qquad$
5. $120=10 x$ $\qquad$
6. $36 \div 3=$
7. $122+45=$
8. $290-50=$
9. $\qquad$ $+30=88$
10. 72 chocolates need to be shared equally between 8 children. How many does each child get?

## Wednesday

1. Double $30=$ $\qquad$
2. $115+$ $\qquad$ $=196$
3. $56+4+9=$ $\qquad$
4. $185-25=$ $\qquad$
5. $9 \times 5=$
6. $\qquad$ $=30 \div 2$
7. $140+170=$
8. $125-23=$
9. $\qquad$ $-14=147$
10. Isla has 12 marbles and Samuel has 67 marbles. How many more marbles does Samuel have?

## Thursday

1. Half of $18=$ $\qquad$
2. $\qquad$ $+73=99$
3. $123+12+9=$ $\qquad$
4. $\qquad$ $=40+28$
5. $10 \times 7=$
6. $32 \div 4=$
7. $283+45=$
8. $489-123=$
9. Subtract 21 from $81=$
10. Jasmine has a cake and splits it between 6 people. What fraction of the cake does each person get?

## Friday

1. Half $90=$
2. $1 / 2$ of $30=$
3. $1 / 4$ of $24=$
4. I have a£1,50p, 2 20p's and 4 $5 p$ 's. How much money do I have?
5. Brandon's sunflower is 347 cm tall. The tulip is 112 cm shorter than the sunflower. How tall is tulip?
6. There are 265 marbles in the jar. On Monday Sam loses 20 marbles and on Tuesday he loses 23 marbles. How many marbles were left in the jar?
7. There are 120 sweets andI need to share them fairly between my 5 friends. How many sweets does each friend get?
8. Thomas has 34 pens. Lucy has 15 pens. Miss Penfold says Lucy has half the amount of pens as Thomas. Is Miss Penfold right? How do you know?
