## Monday

1. Double 7 = $\qquad$
2. $13+$ $\qquad$ $=20$
3. $4+13+6=$ $\qquad$
4. $25+15=$ $\qquad$
5. $4 \times 10=$ $\qquad$
6. $16 \div 2=$ $\qquad$
7. $33+14=$ $\qquad$
8. $18-15=$ $\qquad$
9. $\qquad$ $+16=30$
10. Nia has 12 cookies and Sammy has 24. Sammy says he has double the amount that Nia has. Is he right?

## Tuesday

1. Double $11=$ $\qquad$
2. $6+$ $\qquad$ $=20$
3. $12+17+4=$ $\qquad$
4. $10+30+50=$ $\qquad$
5. $7 \times 5=$ $\qquad$
6. $24 \div 2=$ $\qquad$
7. $26+19=$ $\qquad$
8. $47-15=$ $\qquad$
9. $\qquad$ $+21=45$
10. Sara says 2 hexagons equal to 8 sides altogether. Is she right?

## Wednesday

1. Half $16=$ $\qquad$
2. $12+$ $\qquad$ $=20$
3. $18+10+1=$ $\qquad$
4. $80-20=$ $\qquad$
5. $10 \times 8=$ $\qquad$
6. $40 \div 5=$ $\qquad$
7. $31+26=$ $\qquad$
8. $67-20=$ $\qquad$
9. $\qquad$ $+10=27$
10. Circle the greatest amount.


## Thursday

1. Half of $24=$ $\qquad$
2. $\qquad$ $+17=20$
3. $23+11+25=$ $\qquad$
4. $40-30=$ $\qquad$
5. $9 \times 5=$ $\qquad$
6. $80 \div 10=$ $\qquad$
7. $42+27=$ $\qquad$
8. $39-22=$ $\qquad$
9. $\qquad$ $+9=37$
10. Each bench can hold up to 5 children. There are 35 children altogether. How many benches do you need?
11. $\qquad$ $+6=20$
12. $20+15+17=$ $\qquad$
13. $60-30=$ $\qquad$
14. $9 \times 5=$ $\qquad$
15. $100 \div 10=$ $\qquad$
16. $41+52=$ $\qquad$
17. $70-29=$ $\qquad$
18. $\qquad$ $+9=37$
19. $35-$ $\qquad$ $=20$
20. There are 18 trainers on the floor. How many pairs of trainers are there?
