Shapes: circle, triangle, square, rectangle, pentagon, hexagon
The circle has got 1 side and 0 corners.
The square has got 4 sides and 4 corners.
The hexagon has got six sides and six corners.

What time is it?
It's $9 o^{\circ}$ clock.
It's half past 2.
It's a quarter past 1.
It's a quarter to 4.


Even numbers make pairs. even numbers: $2,4,8,10,12,14,16$, $\qquad$ 98, 100, 102, Odd numbers have one left over. odd numbers: $1,3,5,7,9,11,13,15$, $\qquad$ 99, 101, 103, $\qquad$

Count by 2s: $2,4,6$, $\qquad$
Count by $5 \mathrm{~s}: 5,10,15,20, \ldots \ldots .$.
Count by 10s: 10, 20, 30, 40,

Make 10: $(1+9=10),(2+8=10),(3+7=10),(4+6=10),(5+5=10)$
Make 100: $(10+90=100),(20+80=100),(30+70=100)$,
The number that comes after 82 is 83 . The number that comes after 16 is 17.
The number that comes before 20 is 19. The number that comes before 57 is 56 .
The numbers that come between 49, 52 are 50, 60. The numbers that come between 76, 79 are $77,78$.

Ordinal numbers: $1^{\text {st }}(f i r s t), 2^{\text {nd }}($ second $), 3^{\text {rd }}(t h i r d), 4^{\text {th }}(f o u r t h), 5^{\text {th }}(f i f t h)$, $6^{\text {th }}$ (sixth) $7^{\text {th }}$ (seventh), $8^{\text {th }}$ (eighth), $9^{\text {th }}$ (ninth) $10^{\text {th }}$ (tenth),
( 5 is less than 8 ). ( 27 is less than 30 ). ( 94 is less than 96 ).
( 7 is greater than 4). (45 is greater than 41). ( 85 is greater than 83 ).
Find the difference:
The difference between 39 and 34 is 5 .
The difference between 45 and 41 is 4 .
Solve the problem.
There are 3 cars, 2 more cars come.
How many in all?
$(3+2=5)$. (Three plus two equals five).
There are seven sheeps, four sheeps run away. How many are left?
(7-4=3) (Seven minus four equals three).

