# Test 1

**1** Join the dots.

**2** I more than 4 is 5.

I more than 7 is [ ]

**3** How many apples?

[ ]  [ ]
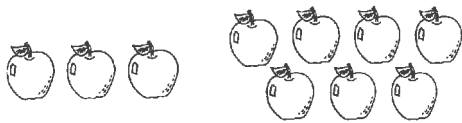
**4** How many ducks?

[ ]  [ ]
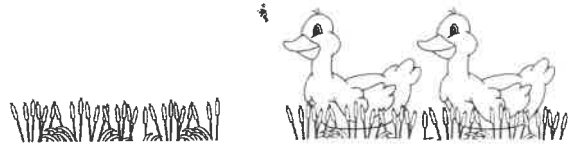
**5** How many circles? [ ]

**6** Who has more?

Pat    Ann

[ ]

**7** Who has more?

Danayal    Jill

[ ]
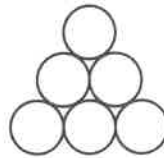
**8**

4 + 1 = 5

7 + 1 = [ ]

**9**

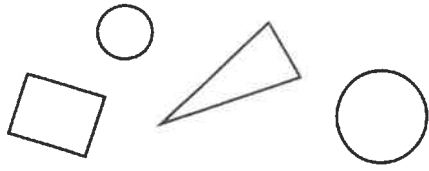3 + 2 = [ ]

**10** Join the dots.

Circle

Score

5
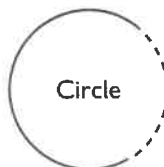
# Test 2

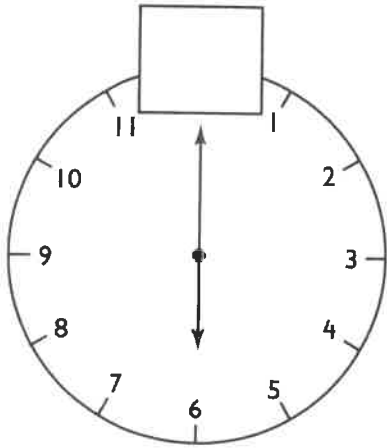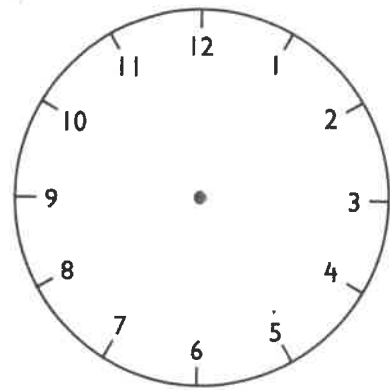**1** Shade the circles.

**2** 1 more than 3 is 4.

2 more than 3 is ☐

**3** Fill in the missing number.

6 o'clock
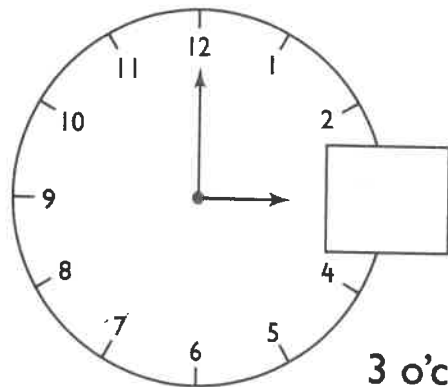
**4** Draw **2:00**

**5** Finish the number line.

| 1 | 2 | 3 |  |  |  |  |  |  |  |
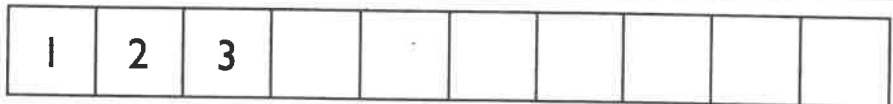
**6** Draw a ring around the lighter boy.
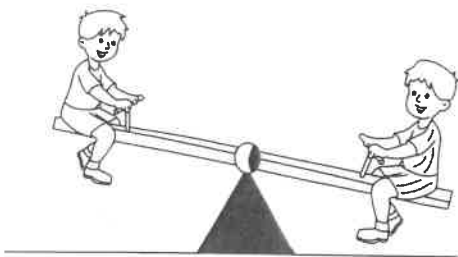
**7** Fill in the number.

3 o'clock
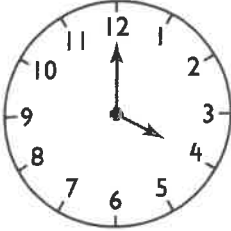
**8**

1 + 3 = 4     4 + ☐ = 6
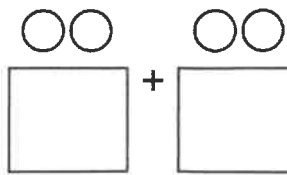
**9** 2 more than 4 is ☐

**10** 3 + 2 = ☐

**Score**

6

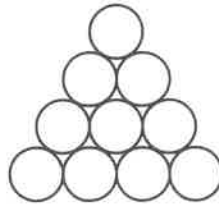# Test 3

**1** 



☐ o'clock

**2**

○○   ○○

☐ + ☐ = 4

**3** 3 fingers long.

Use your own finger to measure.
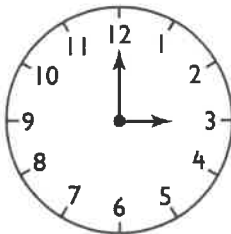
☐ fingers long.

**4** How many circles?



☐

**5** | 4:00 | is 4 o'clock.

| : | is 11 o'clock.

**6** ○○○○○   ○○

☐ + ☐ = 7

**7**



☐ o'clock

**8** 2 more than 5 is ☐

| 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 |

**9** ○○○○

4 + 0 = ☐

**10** 4 + 2 = ☐
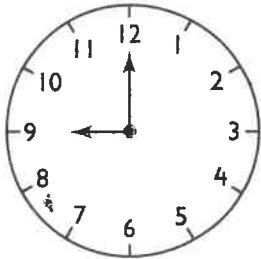
# Test 4

**1** 2 more than 7 is ☐

**2** 6 + ☐ = 8
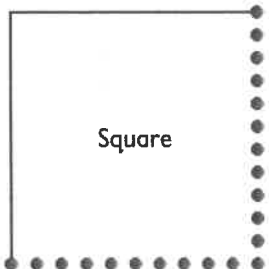
**3** ○○○    ○○○

3    +    ☐ = 6

**4**

☐ o'clock
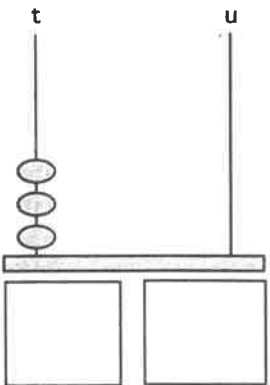
**5** 2 more than 6 is ☐

| 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 |

**6** Join the dots.

Square

**7** How many 10s and units?

t          u

**8** Use your finger to measure.

☐ fingers long.

**9** 6 + ☐ = 6

**10** 7 + ☐ = 9

**Score**

8

# Test 5

1. $8 + \boxed{\phantom{0}} = 10$

2. $6 + \boxed{\phantom{0}} = 10$

3.
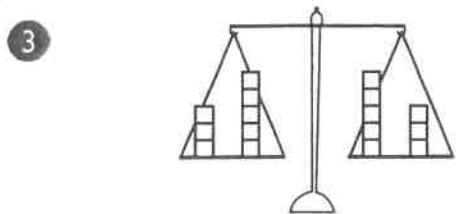
$3 + \boxed{\phantom{0}} = 5 + 3$

4. Shade the squares.
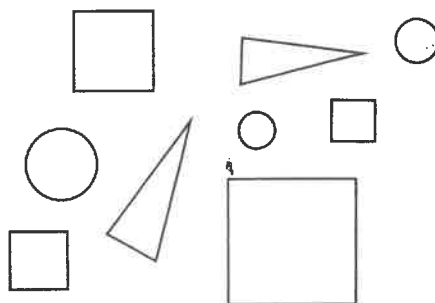
5. 2 more than 8 is $\boxed{\phantom{0}}$

| 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 |

6. Draw a ring around the set with $\frac{1}{2}$ shaded.

7. Pat      Jim

$\boxed{\phantom{00000}}$ has less.
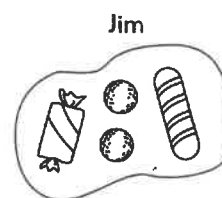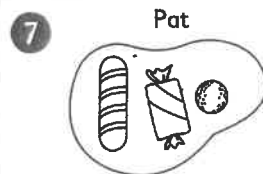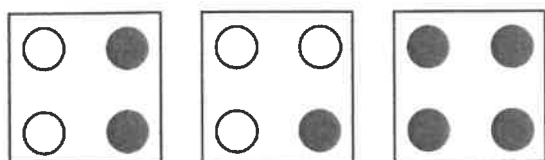
$\boxed{\phantom{00000}}$ has more.

8. 10 o'clock is $\boxed{\;:\;}$

9. How many squares? $\boxed{\phantom{0}}$

10. $4 + 3 = \boxed{\phantom{0}}$

Score

9

# Test 6

**1** Who has less?

Sitar

Simon

[          ] has less.

| 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 |
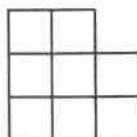
**2** 4 + 4 = [     ]
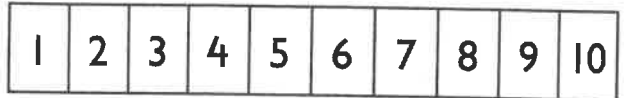
**3**
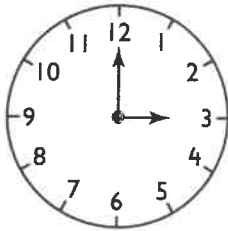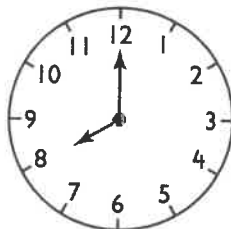
3 o'clock

[     ] o'clock

**4** Shade the longest belt.

**5**
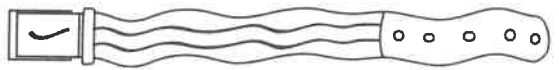
12 + 5
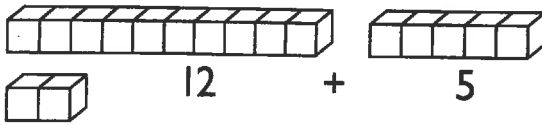
   t     u

= [     ] [     ]

**6** How many triangles?

[     ]
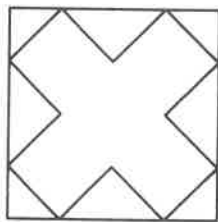
**7**
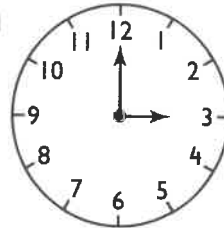
[     ] o'clock

The car is before the truck.

van   bus   car   truck   bike

**8** The van is before the [          ]

**9** The bus is before the [          ]

**10** The truck is before the [          ]

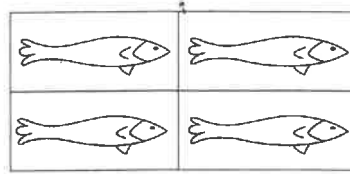**Score**

# Test 7
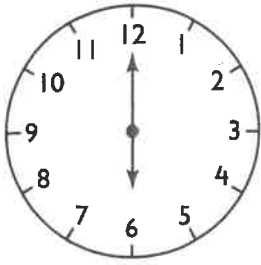
**1.**  ☐ o'clock

**2.** $6 + 1 = 1 +$ ☐
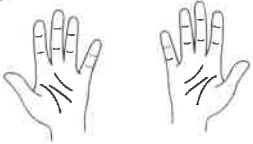
**3.**  $5 + 5 =$ ☐

**4.** Draw a ring around $\frac{1}{2}$ of this set.



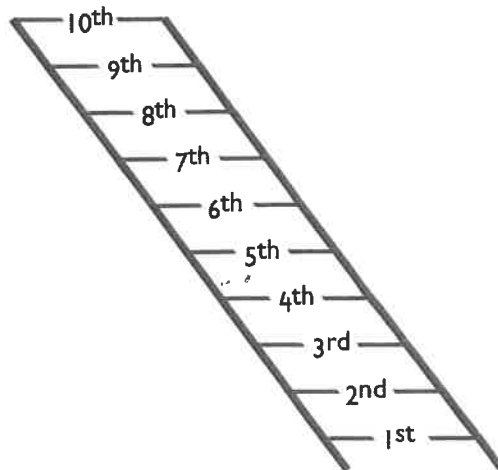The bus is after the van.

**5.** The car is after the

☐

van   bus   car   truck   bike



**6.** The truck is after the

☐

**7.** The bike is after the

☐

The 1st is before the 2nd.

**8.** The 2nd is before the ☐ rd.

**9.** The 5th is before the ☐ th.

**10.** The 9th is before the ☐ th.

10th
9th
8th
7th
6th
5th
4th
3rd
2nd
1st

**Score**

11

# Test 8

**1**

⬜ o'clock

**2** •••••••••  •••

7 + 3 = ⬜
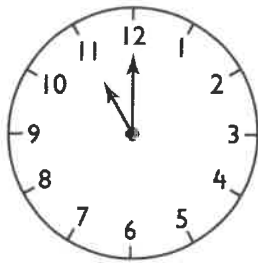
The 2nd is after the 1st.

**3** The 5th is after the ⬜ th.

**4** The 8th is after the ⬜ th.

**5** The 10th is after the ⬜ th.

10th
9th
8th
7th
6th
5th
4th
3rd
2nd
1st
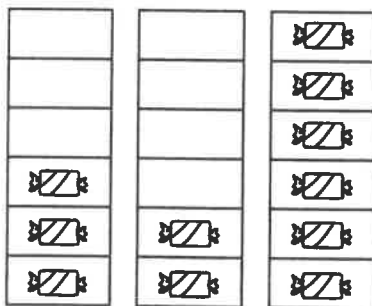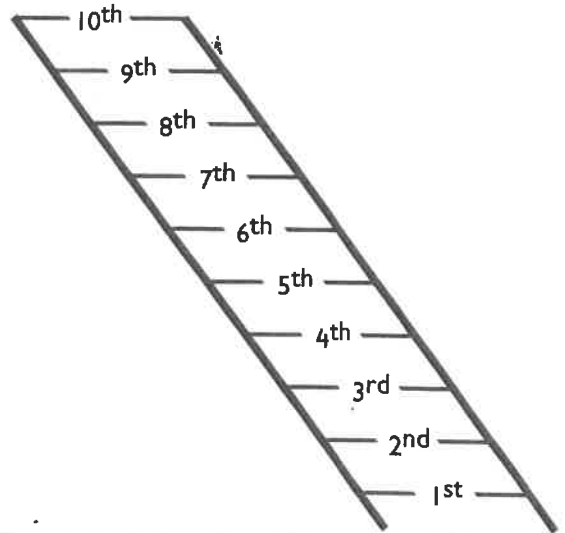
Geeta    Tom    Jill

**6** Who has the most?

⬜

**7** Who has the least?

⬜

FINISH

Jack    Tom    Amy    James
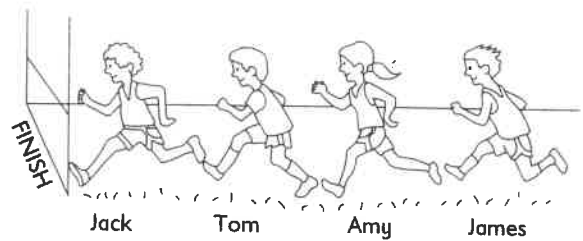
Jack is 1st.

**8** ⬜ is 2nd.

**9** ⬜ is 3rd.

**10** ⬜ is 4th.

Score

# Test 9

**1** Fill in the missing number.

0 1 2 3 4 5 6 7 8 ☐ 10

**2**

t u

10 + 4 = ☐ ☐
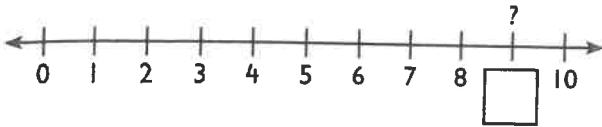
**3**

One less than four is three.
One less than seven
is ☐

**4** Tom is the tallest.

Jim  Sue  Mary  Tom  Geeta  Govind
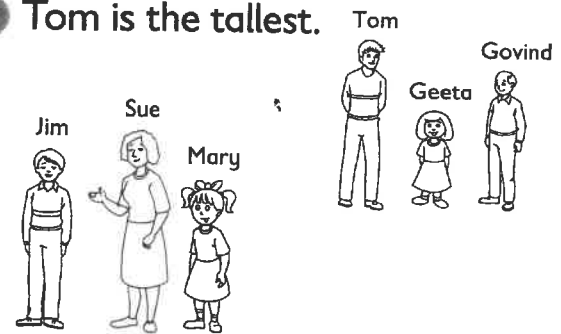
☐ is the tallest.

Grace is 1st in line.

Grace  John  Sarah  May  Grant  Jake
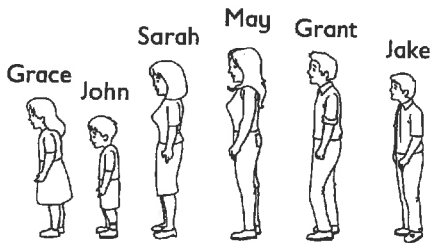
**5** John is ☐ in line.

**6** Grant is ☐ th in line.

**7** May is ☐ th in line.

**8** Two less than six is ☐

**9** Shade the 3rd horse.
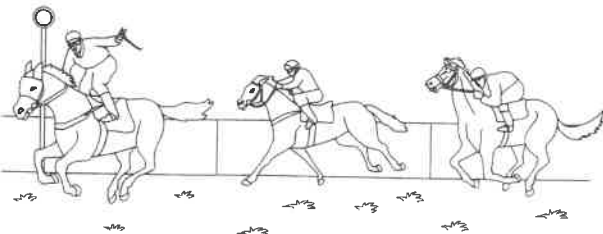
**10**

☐ o'clock

Score

# Test 10

**1** 6 + 3 = ☐

0 1 2 3 4 5 6 7 8 9 10

**2**

☐ > ☐

**3** Tim  Jane  Ann

☐ is the tallest.

**4**

☐ o'clock

**5** Shazia  Shane  Helen

FINISH
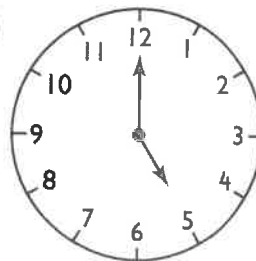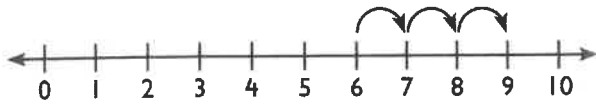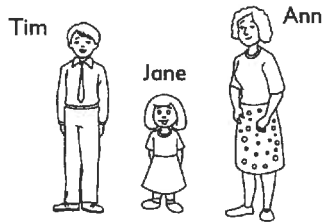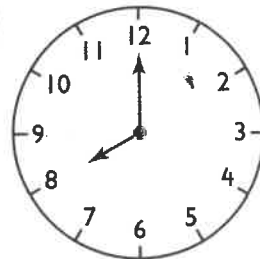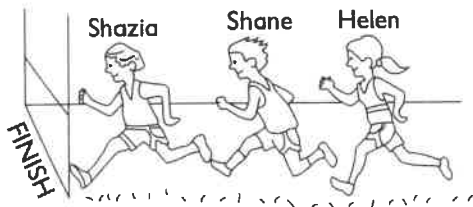
☐ is 2nd.

**6**
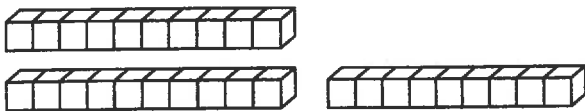
20 + 9 =

t    u

☐ ☐

**7**

3 − 2 = 1
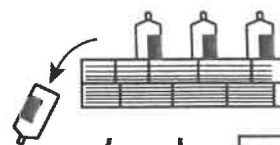
4 − 1 = ☐

**8** Fill in the missing numbers:

1, 2, 3, 4, ☐ , ☐ , 7, 8

**9** 7 + 3 = ☐

0 1 2 3 4 5 6 7 8 9 10
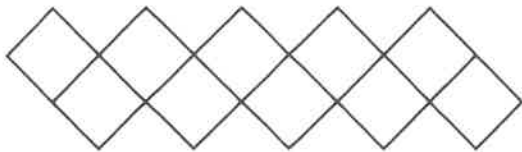
**10**

3 > ☐

Score

14
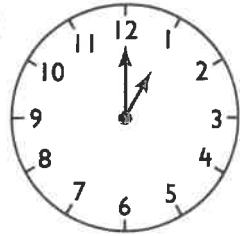
# Test 11

**1.** 2 > ☐

**2.** ☐ o'clock

**3.** How many squares? ☐

**4.** Fill in the missing numbers.

0  1  2  3

7  8  ☐  ☐  ☐  12

**5.** $6 + 4 =$ ☐

0  1  2  3  4  5  6  7  8  9  10  11
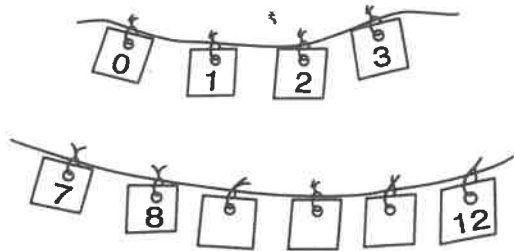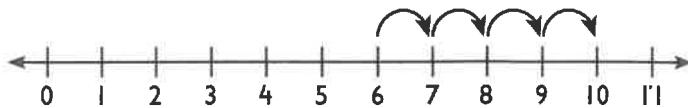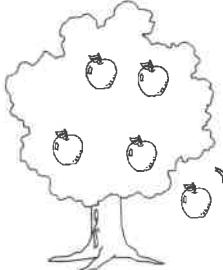
**6.** Take two from six.

$6 - 2 =$ ☐

**7.** $5 - 1 =$ ☐

**8.** Fill in the missing numbers.

10  ☐  ☐  ☐  14

**9.** $4 + 6 =$ ☐

0  1  2  3  4  5  6  7  8  9  10

**10.** 4 > ☐

Score

15
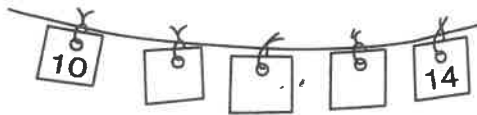
# Test 12

**1** Fill in the missing numbers.

14 ☐ ☐ 16 ☐ ☐
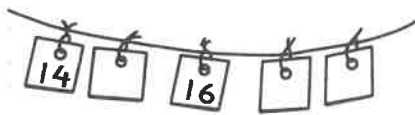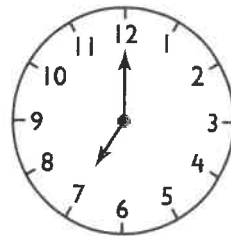
**2** ☐ o'clock

**3** Take 4 from 6.

$6 - 4 =$ ☐
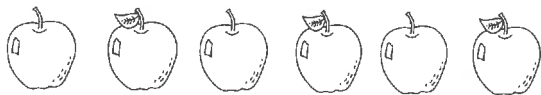
**4** Use your finger to measure.

☐ fingers long.

**5** $2 +$ ☐ $= 6$

0 1 2 3 4 5 6 7 8 9 10
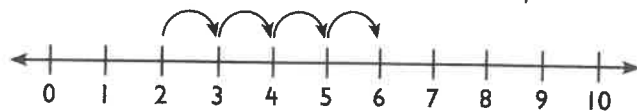
**6** Shade the squares.
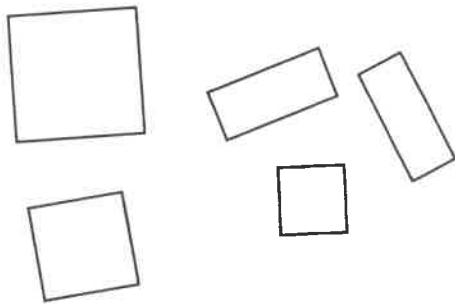
**7** Draw a ring around yes or no.

4 is more than 3. (Yes)  No

5 > 6    Yes    No

9 > 10    Yes    No

**8** $9 + 4 =$ ☐

0 1 2 3 4 5 6 7 8 9 10 11 12 13 14

**9** $4 +$ ☐ $= 7$

0 1 2 3 4 5 6 7 8 9 10
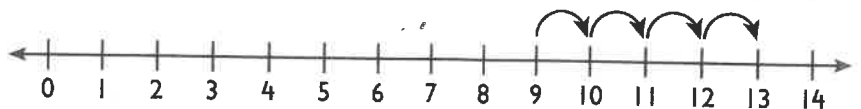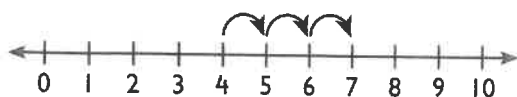
**10** Take 3 from 7.

$7 - 3 =$ ☐

Score

16

**1** Fill in the missing numbers.

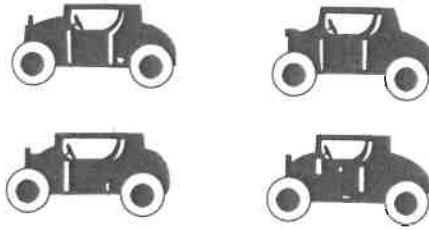16 | | | | 20
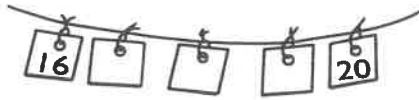
**2** $3 +$ ☐ $= 6$
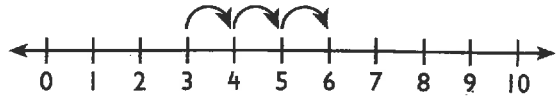
**3** Is this correct? Draw a ring around yes or no.

$3 > 8$

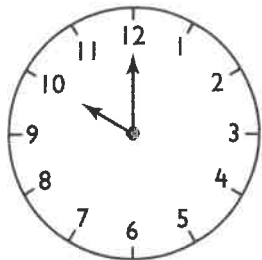Yes    No

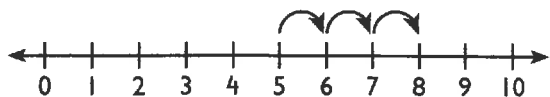**4** Draw a ring around $\frac{1}{2}$ of the cars.

**5**
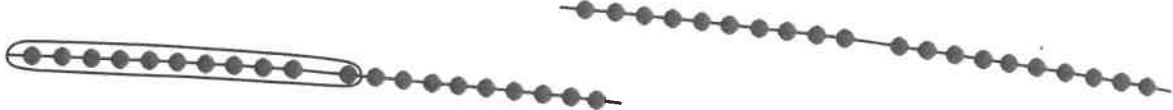
11

Draw a loop around 12.

**6**

☐ o'clock

**7** $5 +$ ☐ $= 8$

**8** Draw a loop around 13.

**9** Is this correct? Draw a ring around yes or no.
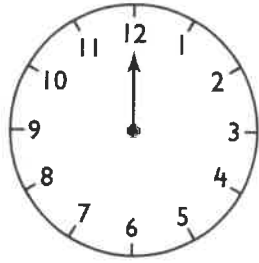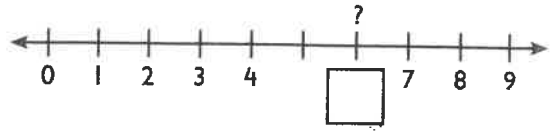
$12 > 11$

Yes    No

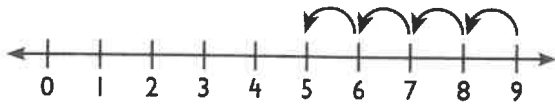**10** $9 +$ ☐ $= 14$

Score

# Test 14

**1** Draw 3 o'clock.

**2** Fill in the number.

**3** 4 less than 9 is ▢
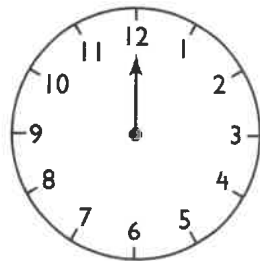
**4** Is this correct? Draw a ring around yes or no.

12 > 13

Yes    No

**5** Draw a ring around 15.

**6** Draw nine o'clock.

**7** 5 + ▢ = 9

**8** Draw a loop around 16.

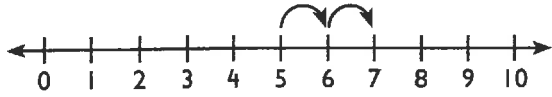**9** This is a pair. How many shoes are in ten pairs? ▢

**10** Take 3 from 8.

8 − 3 = ▢
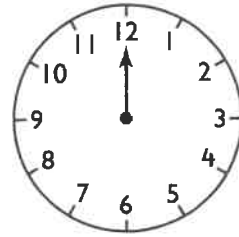
Score

# Test 15

1. $5 + \boxed{\phantom{00}} = 7$



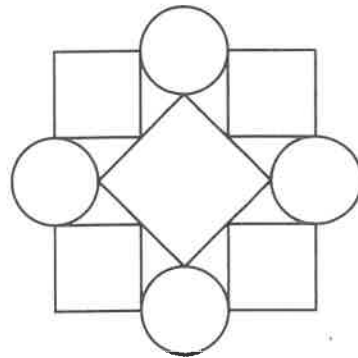2. Draw 6 o'clock.



3. Is this correct? Draw a ring around yes or no.
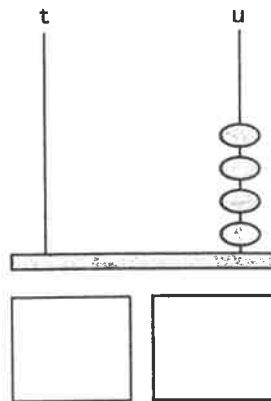
$16 > 14$

Yes     No

4. Shade the squares.



5. Draw a loop around 18.



6. Shade the longest bar.
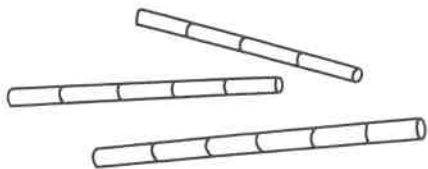


7. 



8. Draw a loop around 19.
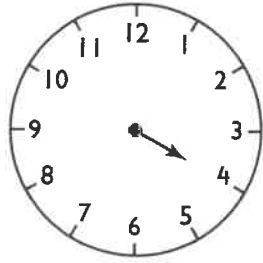


9. $3 + 4 = \boxed{\phantom{00}}$

10. $1 + \boxed{\phantom{00}} = 7$

Score

19

# Test 16

**1** Draw 4 o'clock.

**2** Fill in the number.

**3** How many cubes?

10    11
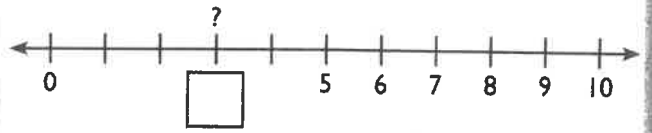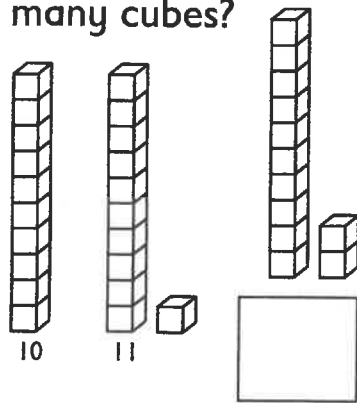
**4** Draw 7 o'clock.
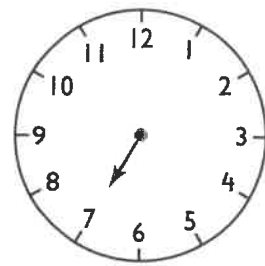
**5** Take five from ten.

$10 - 5 =$ ☐
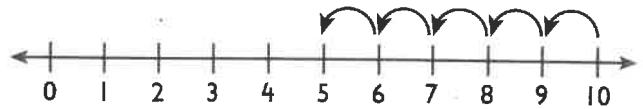
**6** Draw a ring around $\frac{1}{2}$ of the boats.

**7**
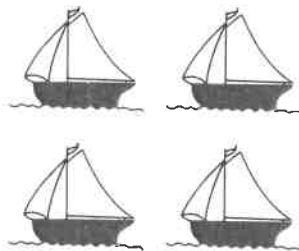
$12 \quad = \quad 10 \quad + \quad 2$

$13 \quad = \quad 10 \quad + \quad$ ☐

**8** Fill in the missing numbers.

12,  13,  ☐ ,  ☐ ,  16

**9** $4 + 6 =$ ☐

**10** $5 +$ ☐ $= 10$

Score

20

# Test 17

**1** Who has more than Roop?

**2** Who has less than Roop?
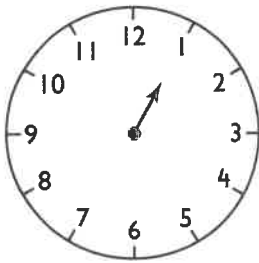
Roop   Sally   Emma

**3** Fill in the number.
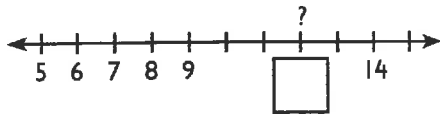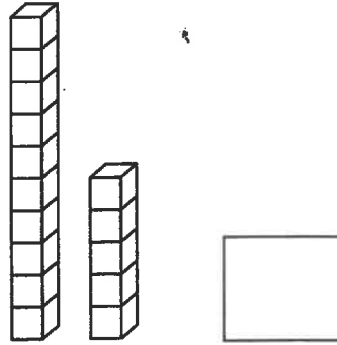
5  6  7  8  9  ?  14

**4** How many cubes?

**5** 3 + 7 =

0  1  2  3  4  5  6  7  8  9  10

**6** Draw 1 o'clock.

12 11 10 9 8 7 6 5 4 3 2 1

**7** 10 − 7 =

0  1  2  3  4  5  6  7  8  9  10

**8**

15   =   10   +

**9** Who has the most?

Sandy   John   Sunita

**10** Who has the least?

Score

21
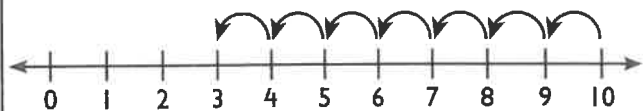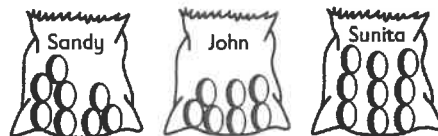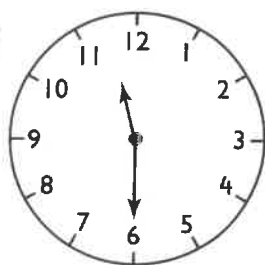
**1** $\frac{1}{2}$ past ☐

**2** $10 - 4 =$ ☐
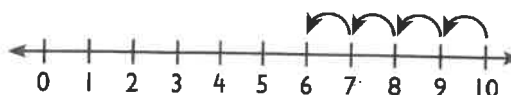
**3** How many cubes? ☐
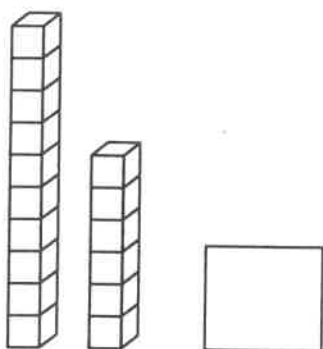
**4** Draw 5 o'clock.
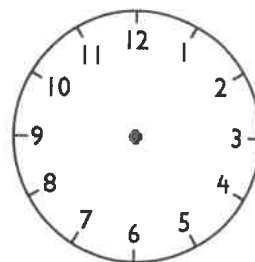
**5** Fill in the missing numbers.

2, 4, ☐ , ☐ , 10, 12

**6** $6 +$ ☐ $= 10$

**7** Draw 8 o'clock.

**8** $16 \qquad = \qquad 10' \qquad + \qquad$ ☐

**9** Who has the least? ☐

Jade    Dan    Gina
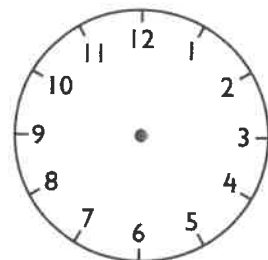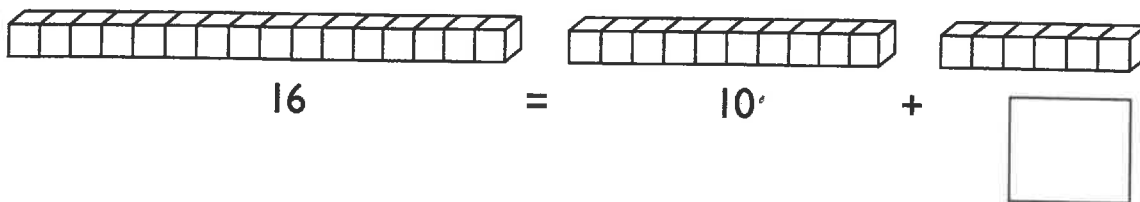
**10** Who has the most? ☐

Score

# Test 19

**1** Join the dots.
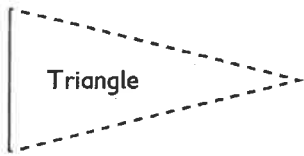
Triangle

**2** Draw 2 o'clock.
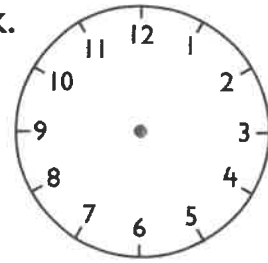
**3** How many cubes?

**4**

$$30 + 10 = \boxed{\phantom{t}}^{\,t} \boxed{\phantom{u}}^{\,u}$$

**5** 3 less than 10 is ☐

0 1 2 3 4 5 6 7 8 9 10
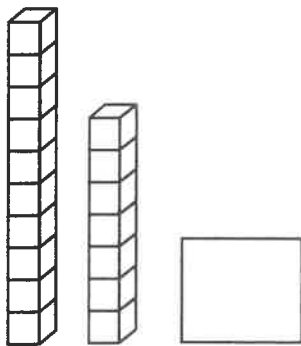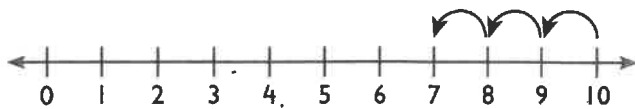
**6** Shade the triangles.
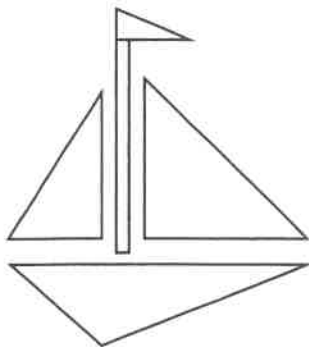
**7** Draw a ring around the set with $\frac{1}{2}$ coloured.
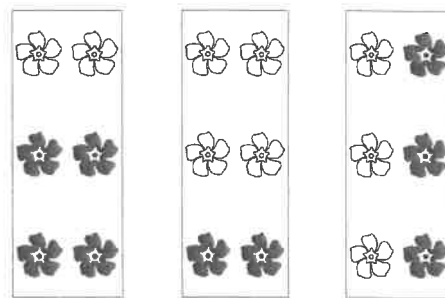
**8** 17 = ☐ + 7

**9** Who has the most?

☐

Emily    Seth    Carl

**10** Who has the least?

☐

Score

23

**1** 3 + 0 = ☐

**2** 0 + ☐ = 4

**3** How many cubes?

☐
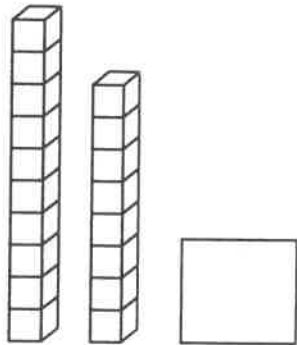
**4** Shade the triangles.
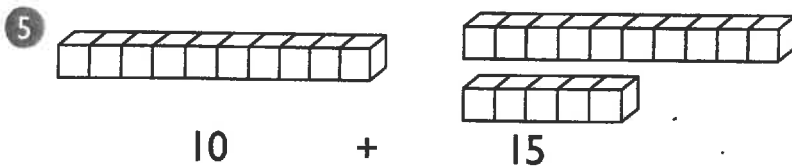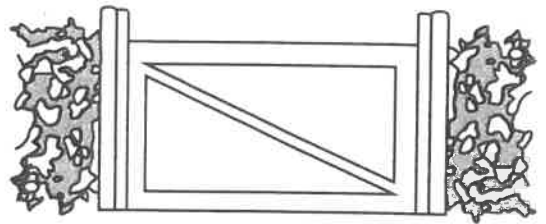
**5** 10 + 15 = t ☐  u ☐

**6** Fill in the number.

16  17  18  ☐  22  23

?
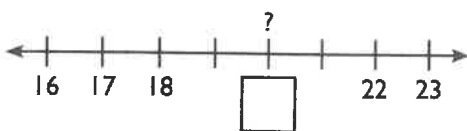
**7** Shade the bars that are the same length.
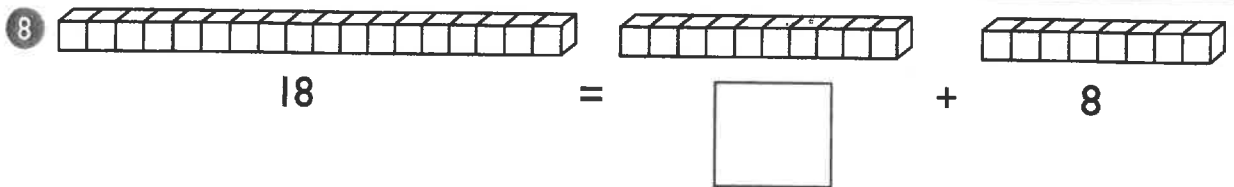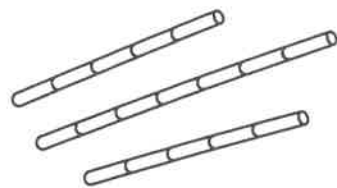
**8** 18 = ☐ + 8

**9** Who has the least?

☐

Amaya  Graham  Peter

**10** Who has the most?

☐

Score

**1** 5 + 0 = ☐

**2** I more than 12 is ☐

```
←―+―+―+―+―+―+―+→
   8   9  10  11  12  13  14
```

**3** How many cubes? ☐

**4** I less than 12 is ☐

```
←―+―+―+―+―+―+―+→
   8   9  10  11  12  13  14
```

**5** 7 + 6 = ☐

```
←+―+―+―+―+―+―+―+―+―+―+―+―+―+―+―+→
 0  1  2  3  4  5  6  7  8  9 10 11 12 13 14 15
```
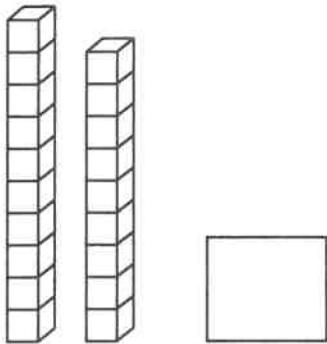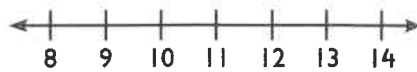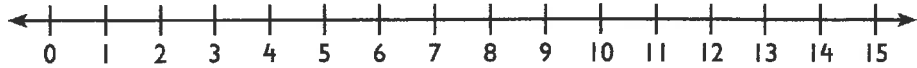
**6** Draw a ring around the tallest tree.

**7** Fill in the missing numbers. Count in 2s.

2 ☐ 6 8 ☐
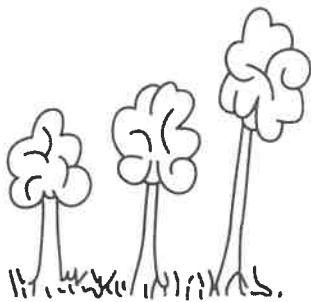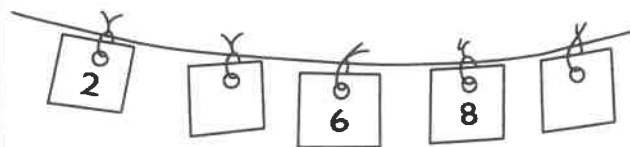
**8**

19 = ☐ + 9

**9** Who has the most?

☐

Jane   Anil   Ann
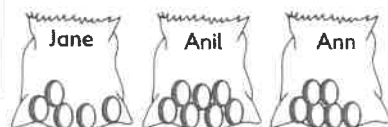
**10** Who has the least?

☐

Score

# Test 22

**1** 2 more than 10 is ☐

**2** 2 less than 10 is ☐

$$\longleftrightarrow \quad 7 \quad 8 \quad 9 \quad 10 \quad 11 \quad 12$$

**3** How many cubes?

☐
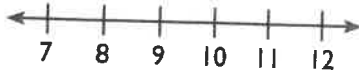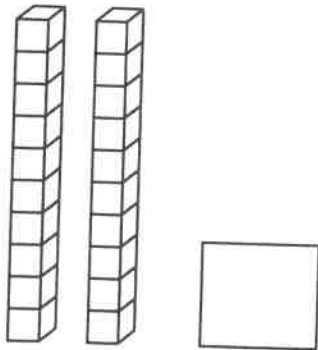
**4** Shade the triangles.
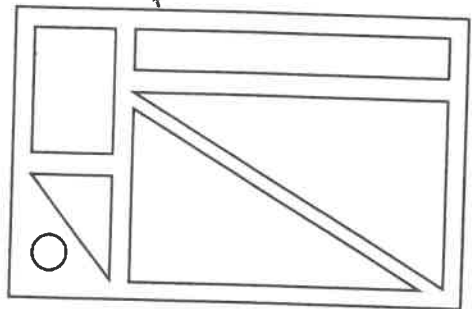
**5** 18 + 10 = $\boxed{\phantom{t}}^{t}\ \boxed{\phantom{u}}^{u}$

**6** Who has two less than Dennis?

☐

Dennis   Deepak   Paula

**7** Fill in the number.

$$\longleftrightarrow \quad 19 \quad ? \quad \boxed{\phantom{x}} \quad 23 \quad 24 \quad 25$$
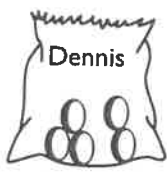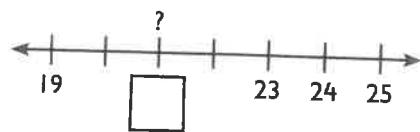
**8** 20 = ☐ + ☐

**9** Shade the shortest bar.
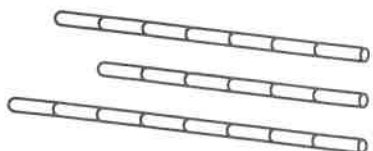
**10** 20 − 3 = ☐

**Score**

# Test 23

**1** Fill in the missing numbers. Count in 5s.

5 [ ] 15 [ ] [ ]
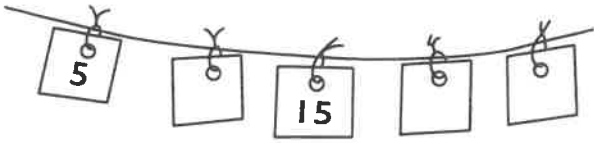
**2** Is this correct? Draw a ring around yes or no.

21 > 19

Yes   No

**3**

20   [ ]
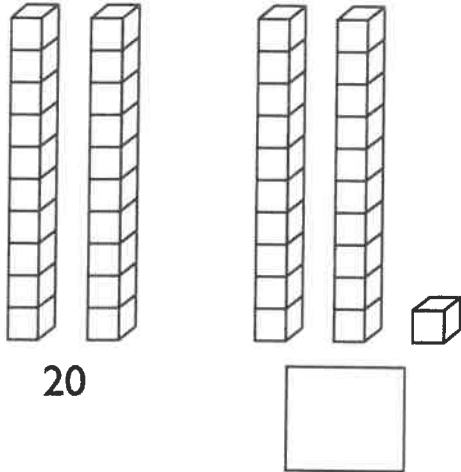
**4** Take 2 from 12.

12 − 2 = [ ]

**5** Fill in the number.

20   [ ]   26   27   28   29   30
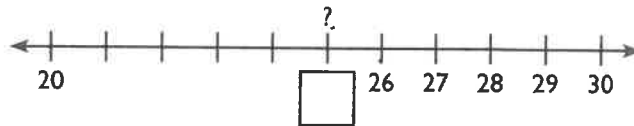
**6** Draw a ring around ½ of the balls.
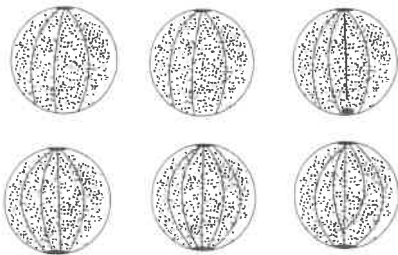
**7** How many cubes?

[ ]
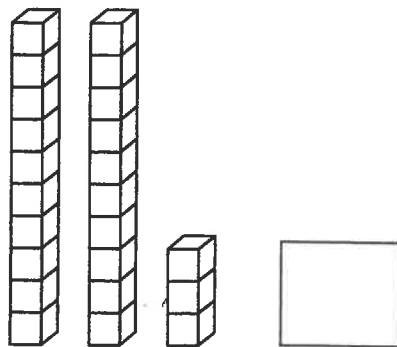
**8** Is this correct? Draw a ring around yes or no.

11 > 13        Yes   No

**9**

[ ] past [ ]

**10** 12 + 4 =

[ ]

Score

27
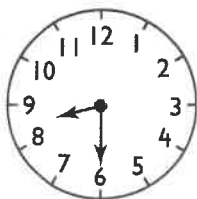
# Test 24

**1** Fill in the missing numbers.

26    30  32
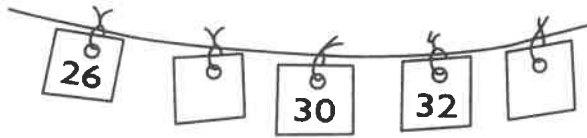
**2** Count on in 10s.

10, 20, ☐ , ☐ , 50

**3** How many cubes?

☐

**4** Take 3 from 13.

$13 - 3 = $ ☐

**5** $10 + 5 = $ ☐

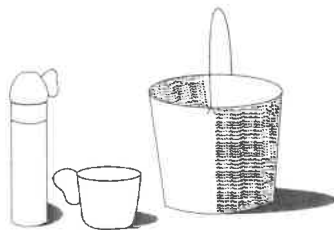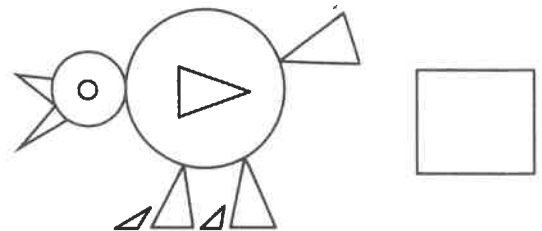0  1  2  3  4  5  6  7  8  9  10  11  12  13  14  15  16
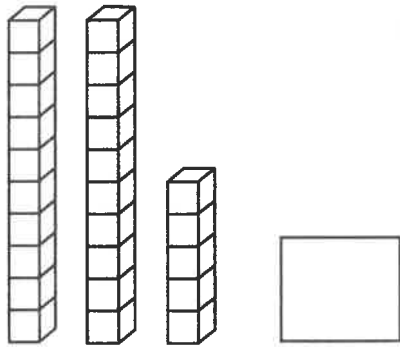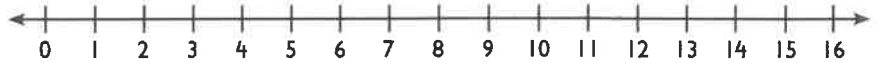
**6** Draw a ring around the one that holds the most.

**7** How many triangles?

☐

**8** Count on in 5s.

20, 25, ☐ , ☐ , 40

**9** Take 5 from 15.

$15 - 5 = $ ☐

**10**

$1 + 2 + 3 = $

☐

Score

# Test 25

① 10 − 9 = ☐

② Fill in the missing numbers.

11, ☐ , 13, ☐ , ☐
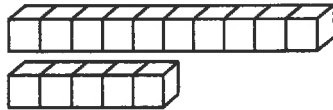
③ Take 8 from 18.

18 − 8 = ☐

④ How many cubes?

☐
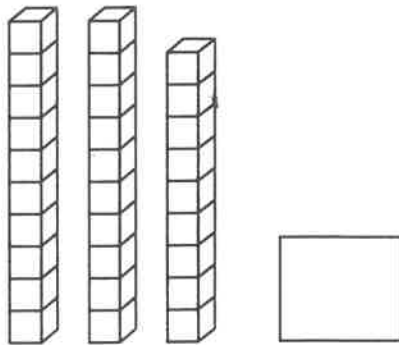
⑤

5 + 15

| t | u |

= ☐ ☐

⑥

19 + 1 =

t   u

☐ ☐

⑦ Fill in the missing numbers.
Count in 2s.

18, ☐ , 22, ☐ , 26

⑧

3 + 2 + 1 = ☐
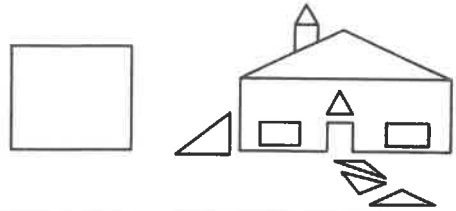
⑨

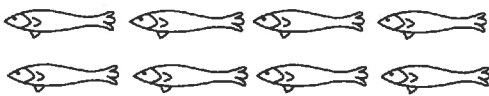10 + ☐ = 18

⑩ 10 + ☐ = 19

Score

☐

29

# Test 26
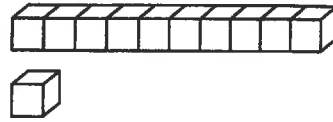
**1** Shade the squares.
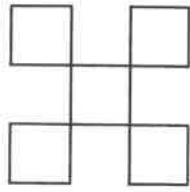
**2** How many triangles?

**3** Draw a ring around $\frac{1}{2}$ of the fish.

**4** Take 10 from 11.

$11 - 10 =$ 

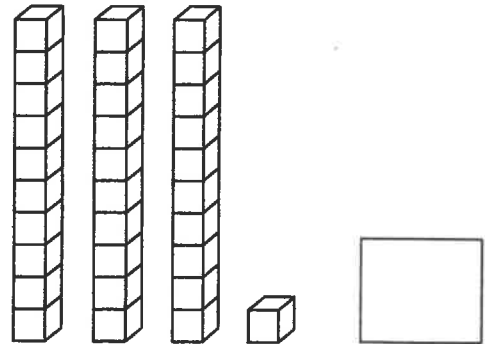**5** Four stools have [ ] legs.

**6** How many cubes?
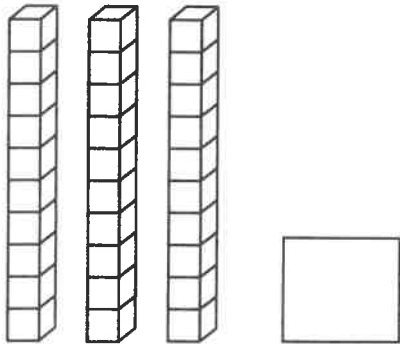
**7** How many cubes?

**8** $2 + 3 + 4 =$ 

0  1  2  3  4  5  6  7  8  9  10
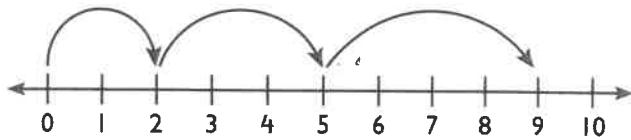
**9** Take 10 from 12.

$12 - 10 =$ 
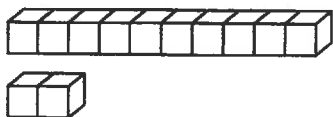
**10** [ ] < 2

Score

# Test 27

**1** Fill in the number.
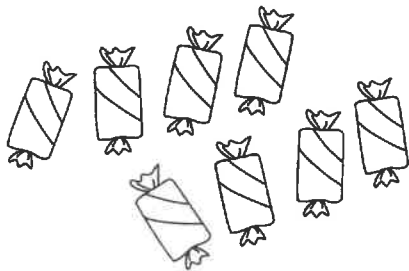


30  31  32  33       [ ]      39  40
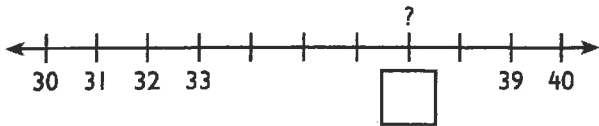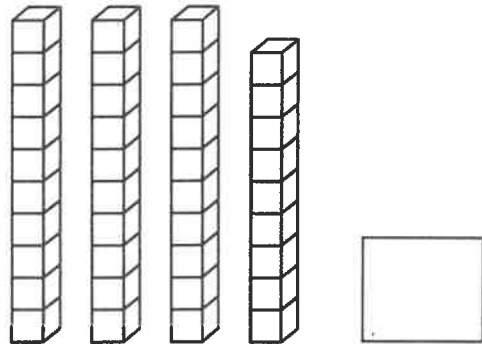
**2** Take 10 from 17.

$17 - 10 =$ [ ]
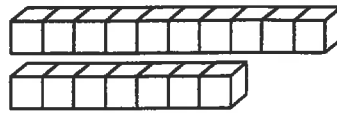


**3** Draw a ring around $\frac{1}{2}$ of these.



**4** How many cubes?



[ ]
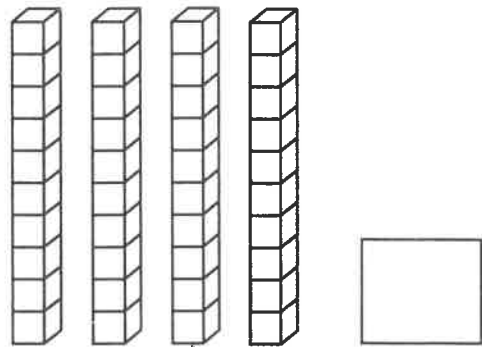
**5** Draw a ring around the orange cut in $\frac{1}{2}$.
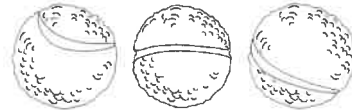


**6**
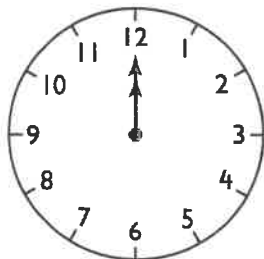


[ ] o'clock

**7** How many cubes?



[ ]

**8** Count on in 2s.      30, 32, [ ] , [ ] , [ ]

**9** $8 - 6 =$ [ ]

**10** Take 10 from 16.

$16 - 10 =$ [ ]

**Score**

# Test 28

**1** Draw a ring around the heaviest thing.

**2** $4 + 3 + 2 =$ ⬜

```
  ┌──────────────────────────────────┐
←─┼──┼──┼──┼──┼──┼──┼──┼──┼──┼──┼──→
  0  1  2  3  4  5  6  7  8  9  10
```
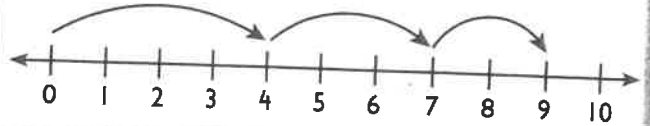
**3** Fill in the missing numbers.

5,  10,  15,  20,  25,  30,  ⬜ , ⬜ , ⬜ , ⬜
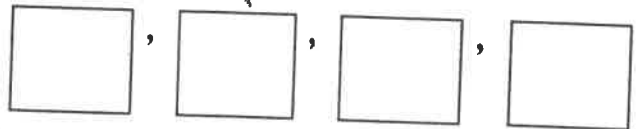
**4** Show  5:30
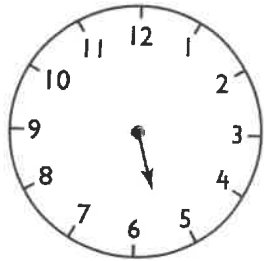
**5** $3 + 5 =$ ⬜

$5 + 2 =$ ⬜

**6** Shade the triangles.
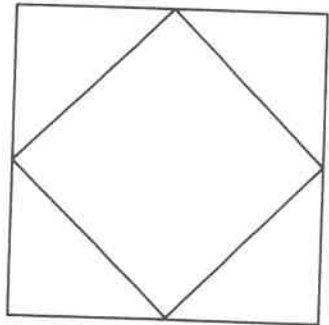
**7** How many cubes?

⬜

**8** $3 + 3 + 3 =$ ⬜

```
←┼──┼──┼──┼──┼──┼──┼──┼──┼──┼──┼──→
 0  1  2  3  4  5  6  7  8  9  10
```
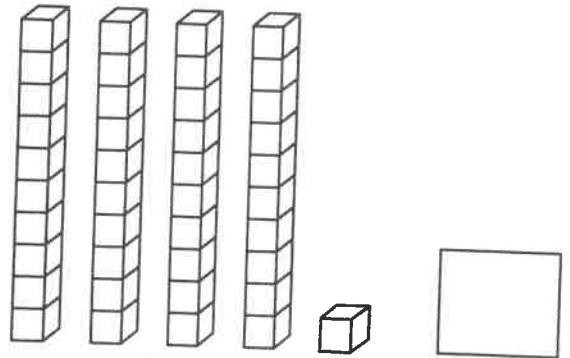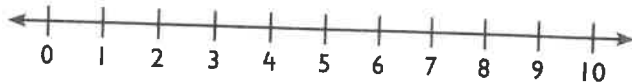
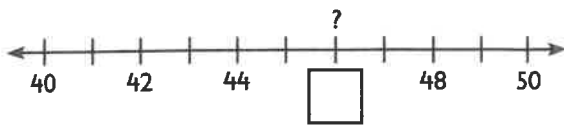**9** Draw a ring around the apple cut in $\frac{1}{2}$.
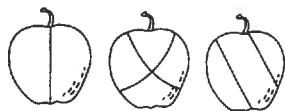
**10** $19 - 10 =$ ⬜

Score

# Test 29

**1** Fill in the number.
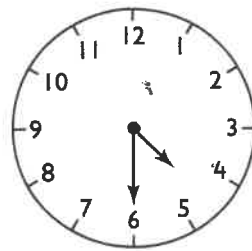


40    42    44    [ ]    48    50

**2** Shade the cylinder.



TEA    BEANS    SMARTIES
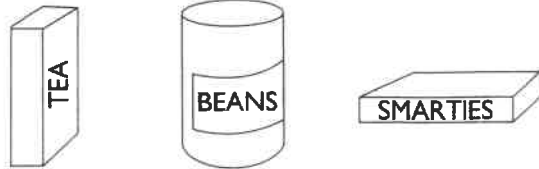
**3** Draw a ring around the square cut in $\frac{1}{2}$.
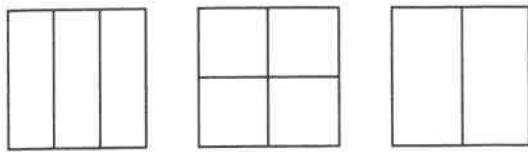


**4**



$\frac{1}{2}$ past [ ]

**5**
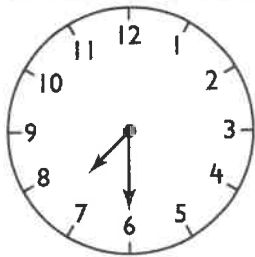


[ ] past [ ]

**6** Which is heavier, A or B?



A            B

[ ]
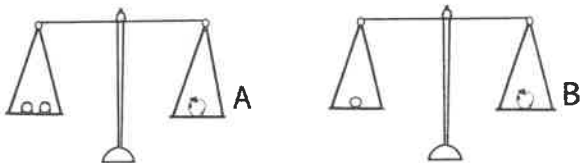
**7** 10 more than 20 is [ ]
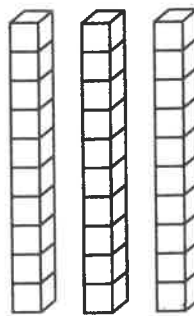


**8** Count on in 5s.        25,  30,  35,  [ ] ,  [ ]

**9**
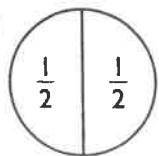


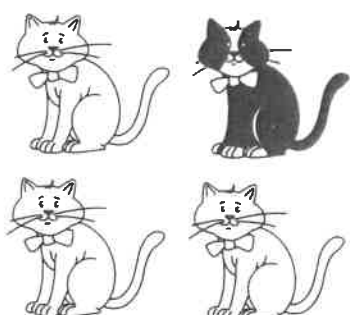$\frac{1}{2}$    $\frac{1}{2}$    Shade $\frac{1}{2}$

**10** 0 + 5 = [ ]

0 + 2 = [ ]

**Score**

33
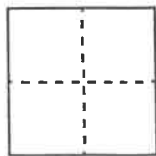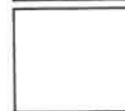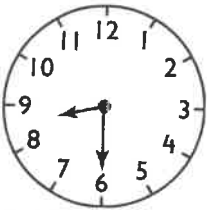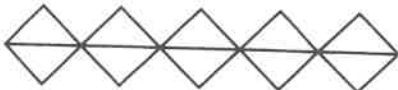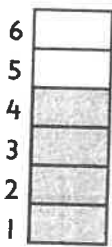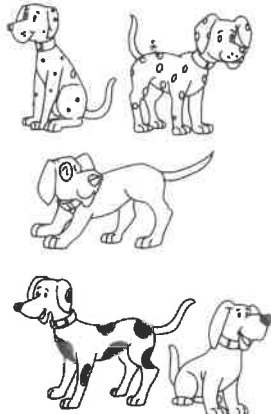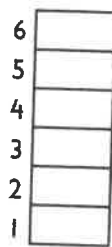
# Test 30

1. 

past 

2. **How many triangles?**
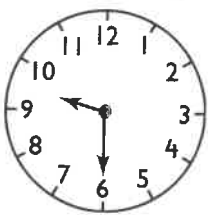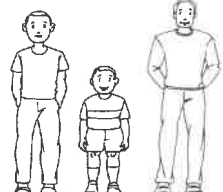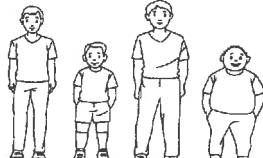
3. 

cats
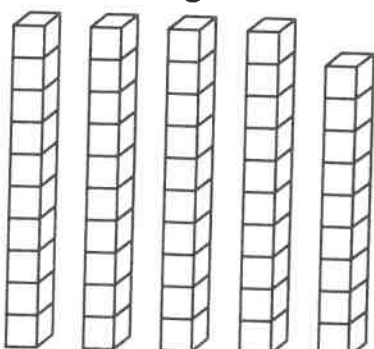
**Shade a box for each dog.**

dogs

4. $4 + 6 = \boxed{\phantom{00}}$    $6 + 4 = \boxed{\phantom{00}}$

5. $3 + 4 + 3 = \boxed{\phantom{00}}$

6. 

past

7. **How many cubes?**

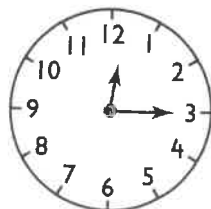8. 6 legs

legs

9. $\frac{1}{4}$ past 

10. **How many triangles?**

**Score**