## Mé Féin

Tá Líosa cineálta mar bíonn sí:
(b) ag cuidiú lena mamaí.
2. Cá mhéad deirfiúr atá ag Líosa?

(a) Níl deirfiúr ar bith aici.
3. Cé acu atá fíor?
(a) Tá dúil ag Líosa sa scoil
4. Bíonn Líosa ag seinm ar an fheadóg stáin:
(a) Bíonn Líosa ag seinm ar an fheadóg stáin sa rang ceoil.
5. Cén fáth a raibh Líosa an-sásta ar scoil inné?
(a) Bhí Líosa an-sásta ar scoil inné mar bhain sí duais ar scoil.
6. Chuir Líosa an bonn ar an tseilf mar:
(b) Chuir Líosa an bonn ar an tseilf mar ba mhaith léi é a thaispeáint do dhaoine.

Mata Meabhrach Lch 66-67

|  | An Luan | An <br> Mháirt | An <br> Chéadaoin | An <br> Déardaoin | An Aoine |
| :---: | :--- | :--- | :--- | :--- | :--- |
| 1. | false | 10.30 | circle | 13 | 6 circles |
| 2. | 10 | 4 | 5 circles | 9 | lorry |
| 3. | 10 | 9 | 50 | 7 | B |
| 4. | 8.00 | 9 | 5 | 2.30 | 18 |
| 5. | car | 8 | B | 20 | 12.30 |
| 6. | 25 | A | 12 | false | 6 |
| 7. | B | 11 | 15 | 20 | true |
| 8. | 14 | 26 | 3 | 5 | 10 |
| 9. | 4 | true | 2 | 9 | 10 |
| 10. | 35 | 11 | 2 | top left | false |

## An Luan

## A

## B



2. $\quad 4-4=10$
8. $16-8=8$
10. $10-6=$ $\qquad$
12.7-5 = $\qquad$
H. $8-1=7$
14. $8+1=9$ $-$

16. $10-5=5$
16. $10-3=7$
18. $18-8=10$
19. $13-3=10$
19. $B-5=8$
20. $20-11=9$
$\mathrm{NQ} \quad \mathrm{N}_{2}^{20} 20-8=12$

C

1. $3+7=10$
2. $8+3=11$
3. $7+6=$ $\qquad$
4. $5+4=9$
$6.8+7=15$
5. $2+5=7$
6. $9+8=17$
7. $6+7=13$
8. $10+6=16$
9. $3+2=5$
10. $7+5=12$
B. $7+2=9$
H. $8+1=9$
11. $9+4=13$
12. $10+5=15$
13. $3+3=6$
14. $8+8=16$
15. $4+3=7$
COB CR

$$
204+8=12
$$

## An Mháirt

A
B

(11/20)

C.


## An Chéadaoin

## A

B.

| $\begin{gathered} 13+7= \\ 20 \end{gathered}$ | $\begin{gathered} 14-5= \\ 9 \end{gathered}$ | $\begin{gathered} 14-8= \\ 6 \end{gathered}$ | $\begin{gathered} 5+8= \\ 13 \end{gathered}$ | $\begin{gathered} 6+8= \\ 14 \end{gathered}$ | $\begin{gathered} 9+7= \\ 16 \end{gathered}$ | $\begin{gathered} 8-3= \\ 5 \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\begin{gathered} 14+6= \\ 20 \end{gathered}$ | $\begin{gathered} 15-12= \\ 3 \end{gathered}$ | $\begin{gathered} 9+9= \\ 18 \end{gathered}$ | $\begin{array}{r} 8+3= \\ 11 \end{array}$ | $\begin{gathered} 9-9= \\ 0 \end{gathered}$ | $\begin{gathered} 7+4= \\ 11 \end{gathered}$ | $\begin{gathered} 9-5= \\ 4 \end{gathered}$ |
| $\begin{gathered} 12+4= \\ 16 \end{gathered}$ | $\begin{gathered} 10+8= \\ 18 \end{gathered}$ | $\begin{gathered} 11-8= \\ 3 \end{gathered}$ | $\begin{gathered} 13-D= \\ 3 \end{gathered}$ | $\begin{gathered} \pi-D= \\ 7 \end{gathered}$ | $\begin{gathered} 5-10= \\ 5 \end{gathered}$ | $\begin{gathered} 14+3= \\ 7 \end{gathered}$ |
| $\begin{gathered} 12+6= \\ 18 \end{gathered}$ | $\begin{gathered} 8+6= \\ 14 \end{gathered}$ | $\begin{gathered} 7+8= \\ 15 \end{gathered}$ | $\begin{gathered} 9+8= \\ 7 \end{gathered}$ | $\begin{gathered} 10+7= \\ 7 \end{gathered}$ | $\begin{gathered} 0-3= \\ 7 \end{gathered}$ | $\begin{gathered} 11+4= \\ 15 \end{gathered}$ |
| $\begin{gathered} 12+8= \\ 20 \end{gathered}$ | $\begin{gathered} 12-6= \\ 6 \end{gathered}$ | $\begin{gathered} 11+8= \\ 9 \end{gathered}$ | $\begin{gathered} 13+3= \\ 16 \end{gathered}$ | $\begin{gathered} 6+6= \\ 12 \end{gathered}$ | $\begin{gathered} 14-q= \\ 5 \end{gathered}$ | $\begin{gathered} 7-6= \\ 1 \end{gathered}$ |



## C.

| $\begin{gathered} 3+9= \\ 12 \end{gathered}$ | $\begin{gathered} 4+5= \\ 9 \end{gathered}$ | $\begin{gathered} 4+7= \\ 11 \end{gathered}$ | $\begin{gathered} 5+7= \\ 12 \end{gathered}$ | $\begin{gathered} 6+8= \\ 14 \end{gathered}$ | $\begin{gathered} 9+7= \\ 16 \end{gathered}$ | $\begin{gathered} 8+4= \\ 12 \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\begin{gathered} 4+6= \\ 10 \end{gathered}$ | $\begin{gathered} 5+8= \\ 13 \end{gathered}$ | $\begin{array}{r} 9+9= \\ 18 \end{array}$ | $\begin{gathered} 8+3= \\ 11 \end{gathered}$ | $\begin{gathered} 9+2= \\ 11 \end{gathered}$ | $\begin{gathered} 7+4= \\ 11 \end{gathered}$ | $\begin{gathered} 9+3= \\ 12 \end{gathered}$ |
| $\begin{gathered} 12+4= \\ 16 \end{gathered}$ | $\begin{gathered} 10+8= \\ 18 \end{gathered}$ | $\begin{gathered} 11+9= \\ 20 \end{gathered}$ | $\begin{gathered} 3+7= \\ 10 \end{gathered}$ | $\begin{gathered} 7+7= \\ 14 \end{gathered}$ | $\begin{gathered} 5+6= \\ 11 \end{gathered}$ | $\begin{aligned} & 4+3= \\ & 7 \end{aligned}$ |
| $\begin{gathered} 2+6= \\ 8 \end{gathered}$ | $\begin{gathered} 9+6= \\ 15 \end{gathered}$ | $\begin{gathered} 7+6= \\ 13 \end{gathered}$ | $\begin{gathered} 9+6= \\ 15 \end{gathered}$ | $\begin{gathered} 10+7= \\ 17 \end{gathered}$ | $\begin{gathered} 0+5= \\ 15 \end{gathered}$ | $\begin{gathered} 11+4= \\ 15 \end{gathered}$ |
| $\begin{gathered} 12+7= \\ 19 \end{gathered}$ | $\begin{gathered} 12+4= \\ 16 \end{gathered}$ | $\begin{gathered} 11+8= \\ 19 \end{gathered}$ | $\begin{gathered} 2+1= \\ \mathbf{3} \end{gathered}$ | $\begin{gathered} 6+6= \\ 12 \end{gathered}$ | $\begin{gathered} 4+8= \\ 12 \end{gathered}$ | $\begin{gathered} 7+6= \\ 13 \end{gathered}$ |

## Editing

## Answers

1. (a) Sam has her birthday party on Sunday.
(b) Our teacher's name is Mr Dean.
(c) I like playing with Josh and Troy.
(d) On Saturday, I went to the beach with Abdul.
(e) My name is Jade and I go to Riverpark Primary.
2. (a) We have a cat and a bird as pets.
(b) I like doing maths on the computer.
(c) Do you like watching television?
(d) Is the sky blue and the grass green?
(e) How any pencils do you have? I have twenty.
3. (a) I like apples, oranges and bananas.
(b) Jack, John, Jill and Jess all start with the letter J.
(c) My nan has red, pink, yellow and white roses.
(d) I like sport, art, reading and writing.
(e) I have two brothers, one sister, one mum and one dad.
4. Ella, Rose and Lisa came for a sleepover. We all stayed in my room. What do you think we did? We played, talked and watched a film.
5. (a) My name is James.
(b) On Sunday I will go to the park.
(c) Jess sits next to Dan.

Editing B
(d) I like the bike Max has.
(e) We live at 9 Lake Street.
(f) Miss Yan read a book.
2. (a) I like to play with my dog.
(b) Can you sit on a bed?
(c) Did you see the grey cat?
(d) My mum has a red car.
(e) I have two hands.
(f) Can you see the big ball?
3. (a) Can you ask Jack to play?
(b) My brother, Aden, is ten.
(c) The dog's name is Rocky.
(d) Did you talk to Molly?

## Our Summer Bucket List.

1. Conor and Katie lived next door to each other.
2. The saw Carrie sitting on the curb.
3. Carrie was making her summer bucket list.
4. Carrie wrote all the games she knew on the bits of paper.
5. The children played hide and seek first.
6. It turned out to be the best summer ever because lots of children from the estate joined in the games from the bucket list all summer long.

B - boring = dull
following $=$ next
approached = moved towards
shrubs $=$ plants

## Lá 2

I went to the shop but I forgot my bag.
We could play tag or we could play hide and seek.
I want to play basketball but I don't have a bat.
I ate my lunch but I am still hungry.
Do you want cereal or do you want toast?
B. Yesterday Carrie and I went to the park. Carrie asked me to bring my frisbee. Carrie threw the frisbee first. It flew past me and landed in the duck pond. When I tried to get it back, I fell in! Carrie started laughing at me because I was soaked.
C. Summer is my favourite time of the year.

There are lots of games on our summer bucket list.
There is not much to do in our estate.
When is the circus coming to town?
We are going to play football later.
Are we going on holiday this year?

## Summer

A.

1. Days are warm in summer.
2. Bees collect pollen from flowers.
3. We can see buttercups and poppies.
4. Soon tadpoles will be frogs.
B.
tadpole, daisy, buttercup, poppy.cuckoo, tulip

## Lá 2.

1. Christmas day is in December.
2. My dog's name is Molly.
3. I gave Ted a book for Christmas.
4. Mum said I had to play with Tom.
5. Ben went to London with Emma.
6. I have a goldfish called Jaws.
B.
7. What did the rabbit say to the fox?
8. I have an apple for my lunch.
9. Why did the chicken cross the road?
10. When will the hedgehog wake up?
11. What colour is your hair?
12. I saw a green frog.
