

CORRIGE DES EXERCICES SUR LES NOMBRES

A) CORRIGE DES EXERCICES SUR LES ADJECTIFS NUMERAUX

I) ECRIVEZ CES NOMBRES EN TOUTES LETTRES

a) 73 : seventy-three

b) 39 : thirty-nine

c) 55 : fifty-five

d) 101 : one hundred and one

e) 504 : five hundred and four

f) 1001 : one thousand and one

II) ECRIVEZ CES NOMBRES EN TOUTES LETTRES

Ex : 7,809 seven thousand, eight hundred and nine

a) 8090 : eight thousand and ninety

b) 39978 : thirty-nine thousand, nine hundred and seventy-eight

c) 60161 : sixty thousand, one hundred and sixty-one

d) 543993 : five hundred and forty-three thousand, nine hundred and ninety-three

III) ECRIVEZ CES NOMBRES EN CHIFFRES

Ex : four thousand, three hundred and eight → 4,308

a) seven hundred and fifty-four → 754

b) eight thousand and six → 8,006

c) two thousand, five hundred and nineteen → 2,519

d) three hundred thousand → 300,000

e) six hundred million → 600,000,000

B) CORRIGE DES EXERCICES SUR LES ADJECTIFS ORDINAUX

I) REGARDEZ LE CALENDRIER ET REPONDEZ AUX QUESTIONS SUIVANTES SUR LES DATES

Sunday	1	8	15	22	29
Monday	2	9	16	23	30
Tuesday	3	10	17	24	31
Wednesday	4	11	18	25	
Thursday	5	12	19	26	
Friday	6	13	20	27	
Saturday	7	14	21	28	

Ex : - What's the date of the fourth Sunday ? The twenty – second / The 22nd

a) What's the date of the first Monday ? The second / The 2nd .

b) What's the date of the first Tuesday ? The third / The 3rd.

c) What's the date of the fifth Tuesday ? The thirty-first / The 31st .

d) What's the date of the first Thursday ? The fifth / The 5th.

e) What's the date of the fourth Monday ? **The twenty- third / The 23rd .**

f)What's the date of the third Friday ? **The twentieth / The 20 th.**

II) POUR CHACUNE DES PHRASES CI-DESSOUS, CHOISISSEZ UNE DATE DANS LA LISTE SUIVANTE DE DATES IMPORTANTES EN AMERIQUE ET TRADUISEZ LA EN ANGLAIS .

1^{er} janvier - 14 février - 1^{er} avril - 4 juillet - 31 octobre - 25 décembre

a) Independence Day is on the **fourth (4th) of July .**

b) Christmas Day is on the **twenty-fifth (25th) of December .**

c) Halloween is on the **thirty-first (31st) of October.**

d) Valentine's Day is on the **fourteenth (14th) of February.**

e) New year's Day is on the **first (1st) of January.**

f) April's Fool's Day is on the **first (1st) of April.**

III) REGARDEZ CETTE IMAGE ET REPONDEZ AUX QUESTIONS COMME DANS L'EXEMPLE . COMPTEZ DE LA GAUCHE VERS LA DROITE ET DE BAS EN HAUT.



Ex : Where is Paul ? Paul is the fourth (4th) from the left, in the first (1st) row.

a) Where is Stella ? Stella is the second from the left, in the third (3rd) row.

b) Where is Brian? Brian is the thirteenth (13th) from the left, in the second (2nd) row.

c) Where is Kate? Kate is the third (3rd) from the left, in the first (1st) row.

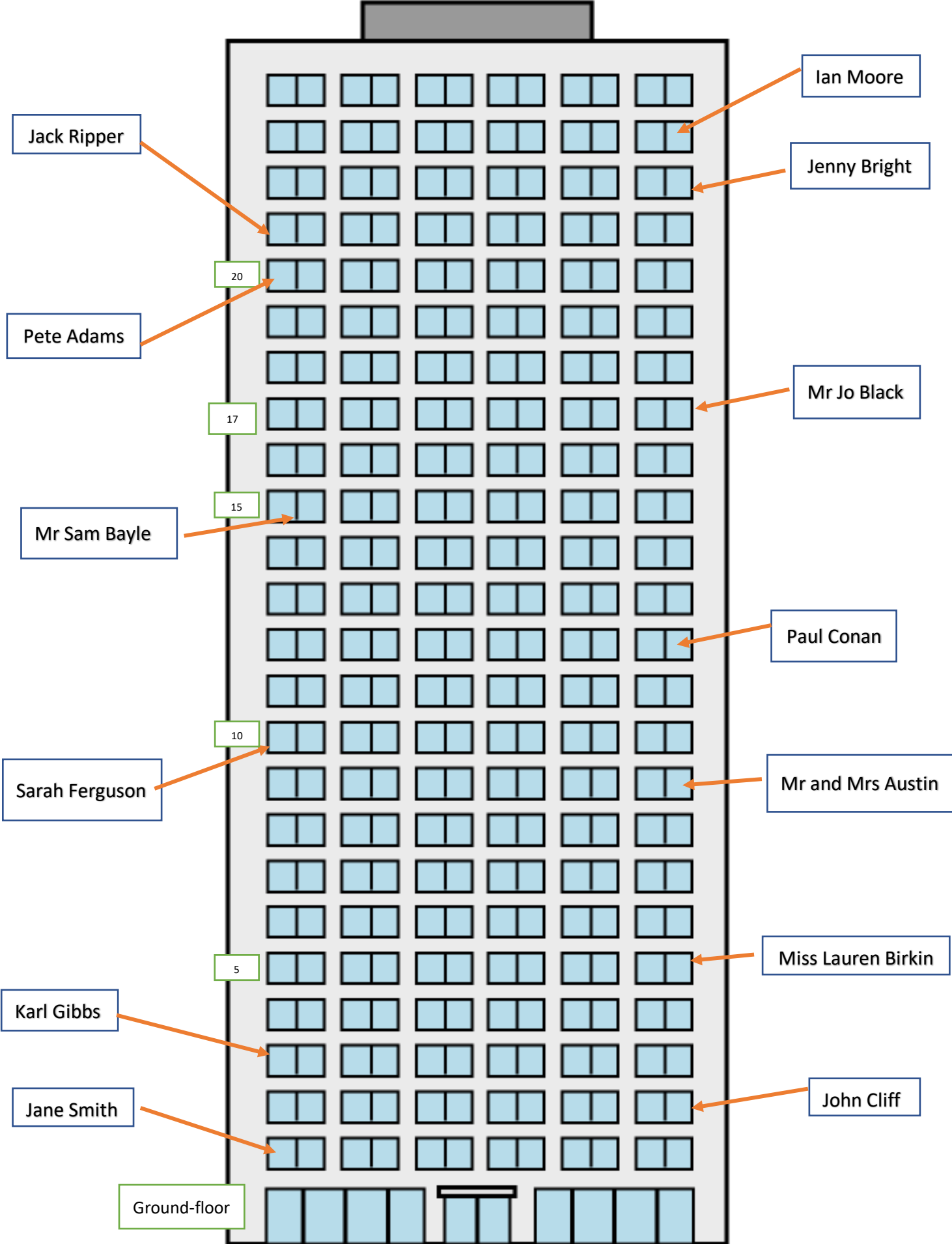
d) Where is Jenny? Jenny is the twelfth (12th) from the left, in the third (3rd) row.

e) Where is Jane ? Jane is the ninth (9th) from the left, in the second (2nd) row.

f) Where is Peter ? Peter is the first (1st) from the left, in the first (1st) row.

g) Where is Anna ? Anna is the fifth (5th) from the left, in the second (2nd) row.

IV) WHICH FLOOR DO THEY LIVE ON ? (A QUEL ETAGE HABITENT-ILS ?)
COMPLETEZ LES REPONSES COMME DANS L'EXEMPLE .



Exemple : Mr Jo Black lives on the seventeenth (17th) floor.

a) Jane Smith lives on the first (1st) floor.

b) John Cliff lives on the second (2nd) floor.

c) Karl Gibbs lives on the third (3rd) floor.

d) Miss Lauren Birkin lives on the fifth (5th) floor.

e) Mr and Mrs Austin live on the ninth (9th) floor.

f) Sarah Ferguson lives on the tenth (10th) floor.

g) Paul Conan lives on the twelfth (12th) floor.

h) Mr Sam Bayle lives on the fifteenth (15th) floor.

i) Pete Adams lives on the twentieth (20th) floor.

j) Jack Ripper lives on the twenty-first (21st) floor.

k) Jenny Bright lives on the twenty-second (22nd) floor.

l) Ian Moore lives on the twenty-third (23rd) floor.