

Name _____

Date _____

Identifying Parts of an Expression

6.EE.2b

Choose expression cards one at a time. Record the card number and the card answers in the table below.

Card Number	Expression Card Answer

1

Name the underlined part

$$6x^2 + 3y + \underline{16}$$

2

Identify the coefficients

$$8 + 3z + 7b + 13$$

3

Identify the terms

$$90 + 18w + 3h + 14$$

4

Name the underlined part

$$\underline{r} + 10x^2 + 4d^3 + 3$$

5

Identify the exponents

$$t^2 + 8 + p^3 + u^5$$

6

Identify the constants

$$12n + 7 + 13k^4 + 4 + 39z$$

7

Name the underlined part

$$50 + 23z + \underline{3f} + 17$$

8

Identify the terms

$$5y + 87 + 15z + 2$$

9

Name the underlined part

$$18x + j + 45 + \underline{1^8}$$

10

Identify the coefficients

$$7x + 90 + 67y^2 + 11p + 1$$

11

Identify the exponents

$$86 + g^6 + m^3 + 91$$

12

Name the underlined part

$$\underline{3r} + 10 + 73s^3 + 5$$

13

Name the underlined part

$$v + 6 + 7\underline{w} + 13k^2 + 8$$

14

Identify the terms

$$82b + 3u^2 + 7 + 41h + 54$$

15

Identify the coefficients

$$y + 8 + 9r + 2g + 22$$

16

Name the underlined part

$$4 + 6b^5 + w + 7h^2 + r$$

17

Name the underlined part

$$6u + \underline{19} + r^7 + 28c^4 + 88$$

18

Identify the constants

$$21 + 60j + 8 + 55p^3 + 3$$

19

Identify the variables

$$r^3 + 32 + 7g^4 + n^9$$

20

Name the underlined part

$$16 + 4x^4 + 8u + \underline{17h^7}$$

21

Name the underlined part

$$\underline{53}y + 9 + 5i^6 + e^3 + c^8$$

22

Identify the coefficients

$$33 + 6b^2 + 10d + 17$$

23

Identify the constants

$$2y + 15x^4 + 63 + t$$

24

Name the underlined part

$$94z + \underline{13}f^8 + 11 + s^9$$

25

Name the underlined part

$$18\underline{m} + u + s^3 + 78$$

26

Identify the terms

$$b + 14x + 54 + 6g^5 + 22$$

27

Identify the variables

$$3v^7 + 4h + q + 3t^6 + 9$$

28

Name the underlined part

$$u^4 + \underline{4p}^2 + 35x^2 + i^4$$

29

Name the underlined part

$$45n + w^3 + 4h^6 + b + \underline{16}$$

30

Identify the exponents

$$12z^4 + 13 + 4m + 7r^2$$

Identifying Parts of an Expression

6.EE.2b

ANSWER KEY

Card Number	Answer	Card Number	Answer
1	constant	16	exponent
2	3, 7	17	constant
3	90, 18w, 3h, 14	18	2l, 8, 3
4	variable	19	r, g, n
5	2, 3, 5	20	term
6	7, 4	21	coefficient
7	coefficient	22	6, 10
8	5y, 87, 15z, 2	23	63
9	exponent	24	coefficient
10	7, 67, 11	25	variable
11	6, 3	26	b, 14x, 54, $6g^3$, 22
12	term	27	v, h, q, t
13	variable	28	term
14	82b, $3u^2$, 7, 41h, 54	29	constant
15	1, 9, 2	30	4, 1, 2