



Dinosaur Pack Part 4

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Size Sequencing

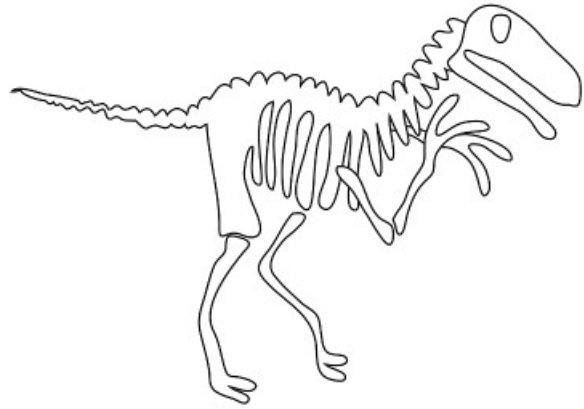


Size Sequencing



Writing

Fossil



Write a sentence about a fossil.

Writing

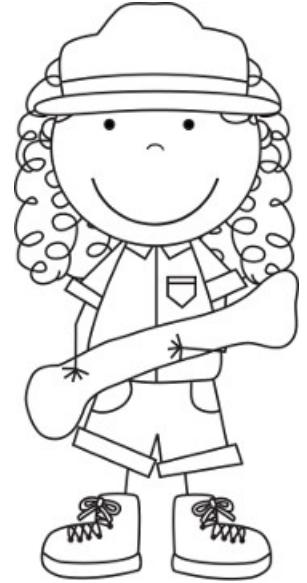
Paleontologist



Write a sentence about being a paleontologists.

Writing

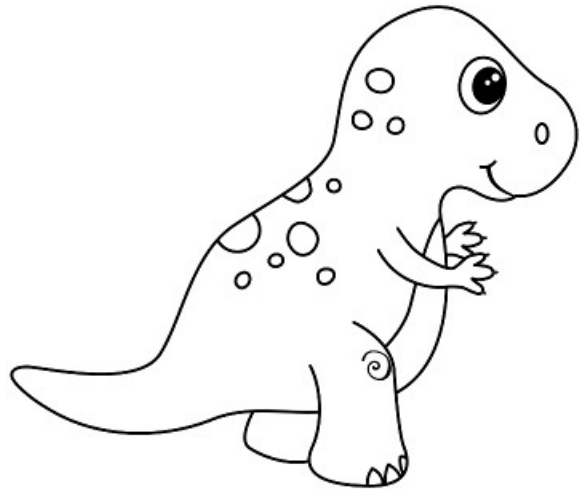
Paleontologist



Write a sentence about being a paleontologists.

Writing

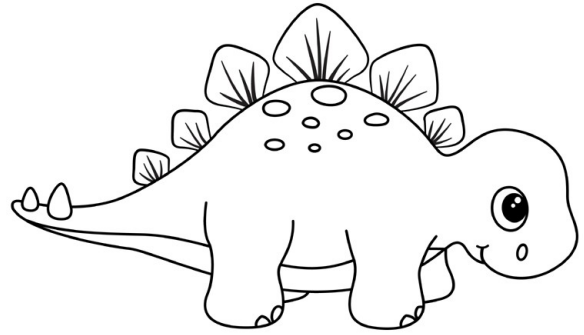
T-rex



Write a sentence about a tyrannosaurus.

Writing

stegosaurus



Write a sentence about stegosaurus.

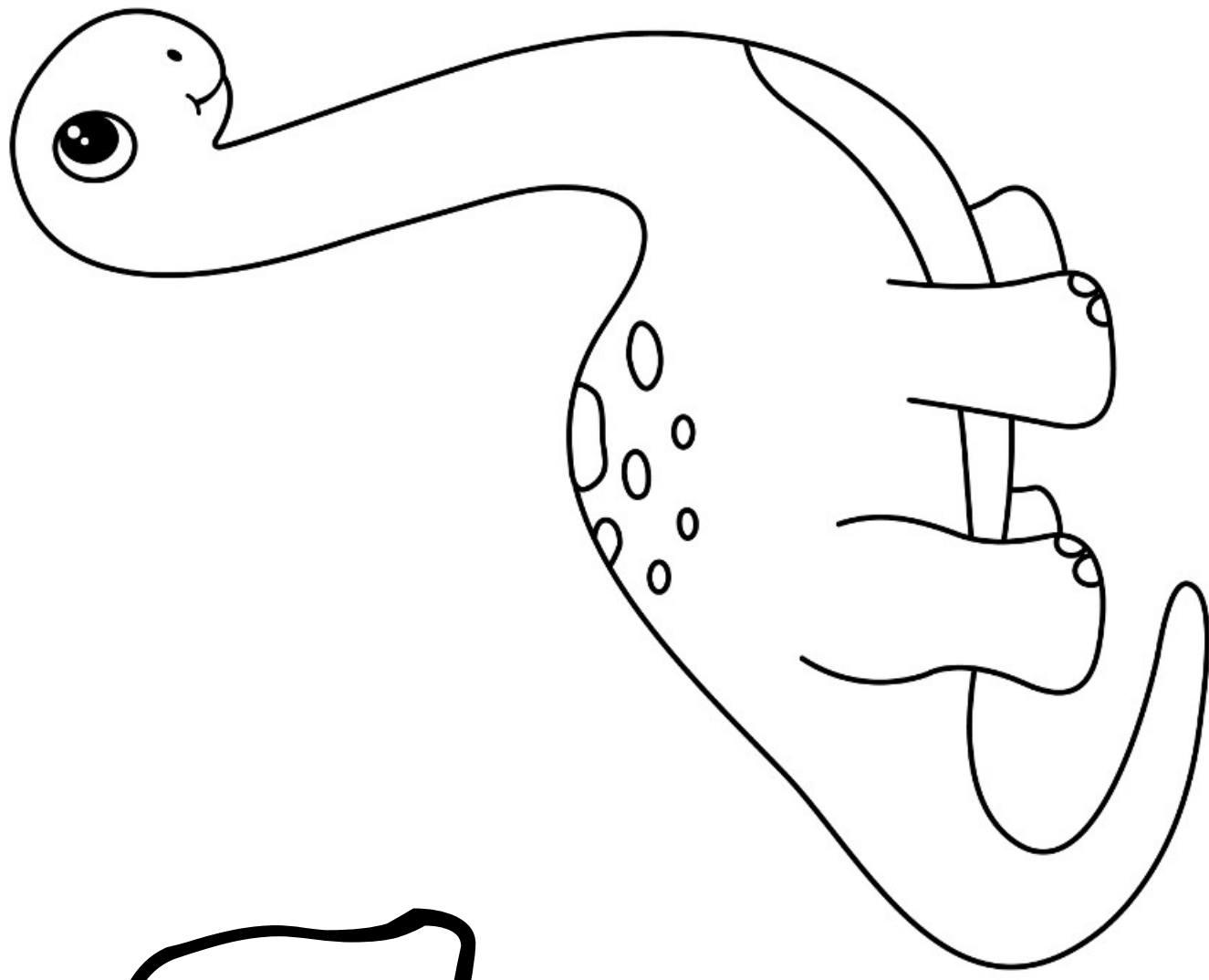
V

A

Vis for
volcano.

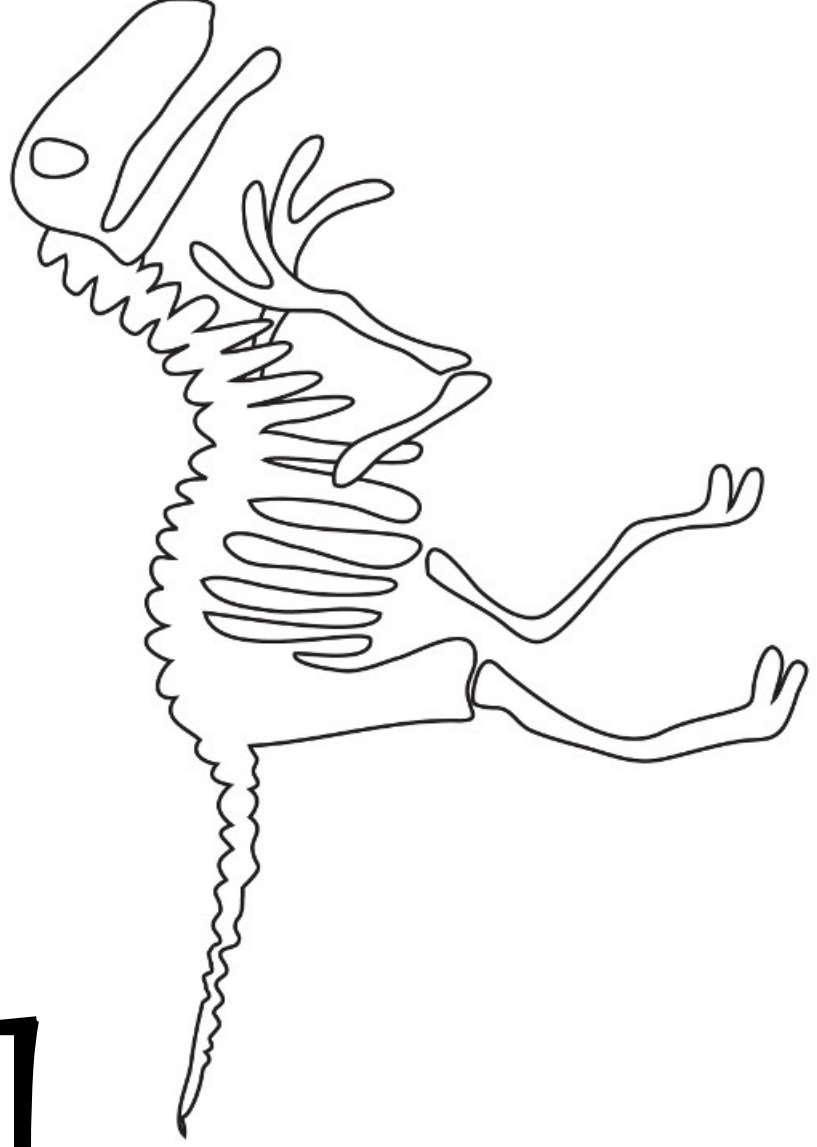


Aa



A is for
apatosaurus.

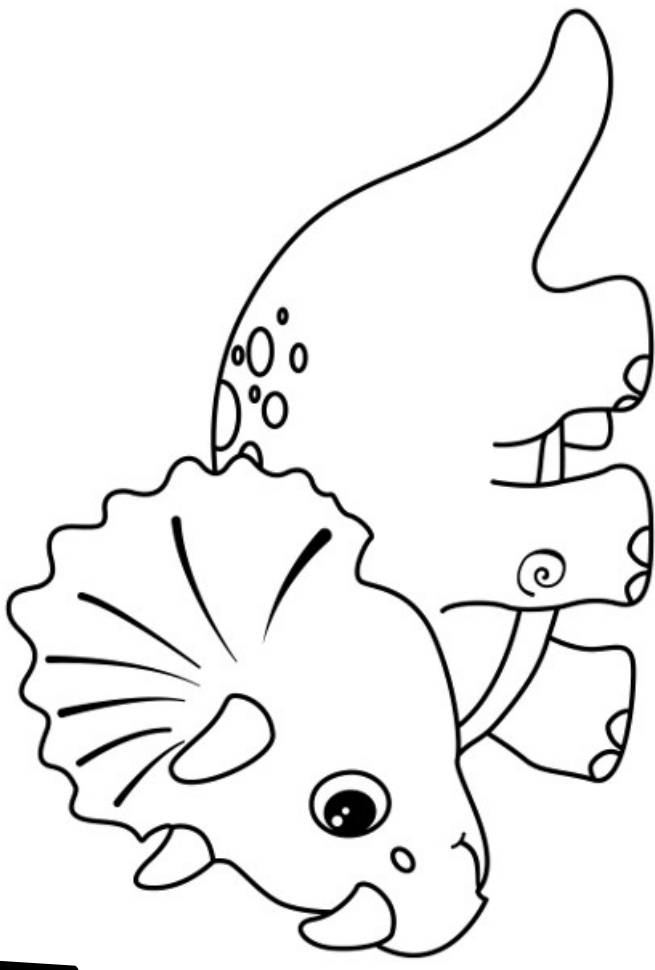
F f

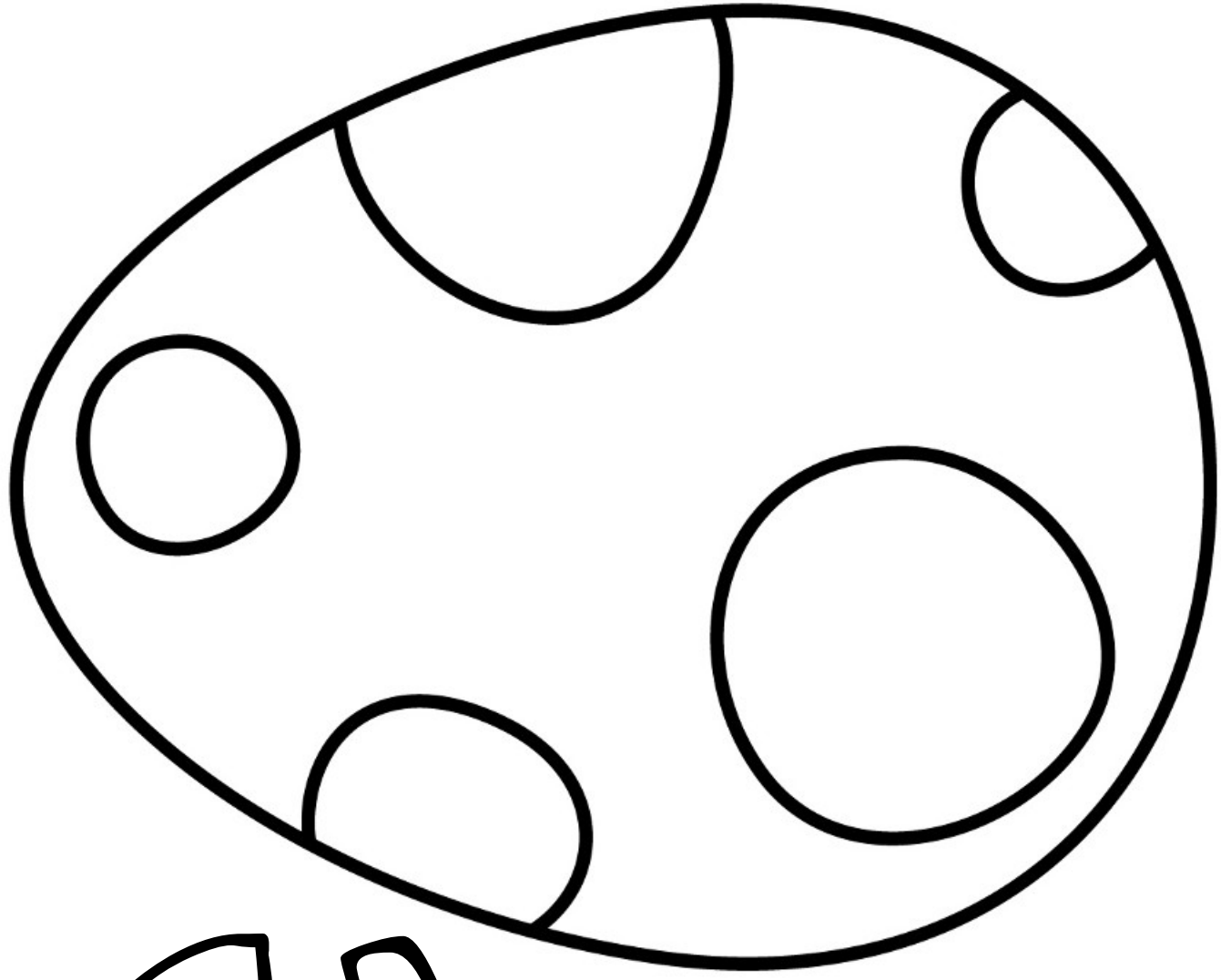


F is for
fossil

Tt

T is for
triceratops





E

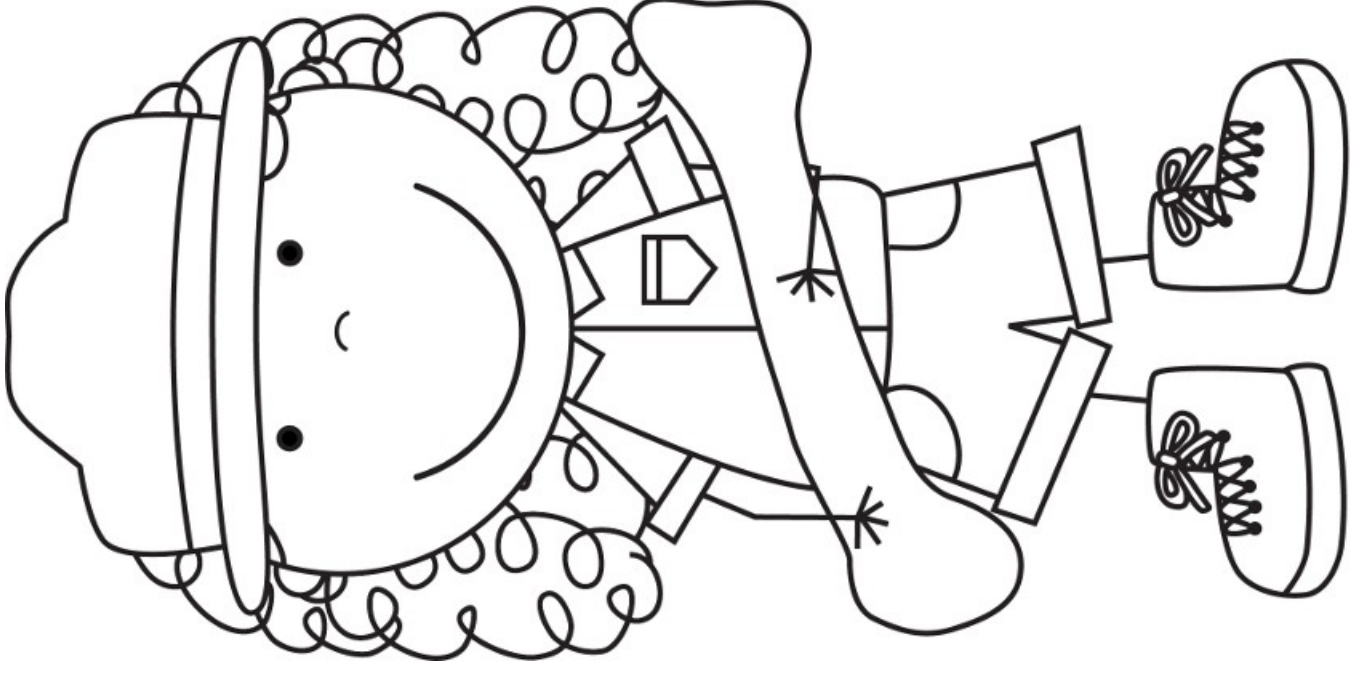
e

E is for

egg

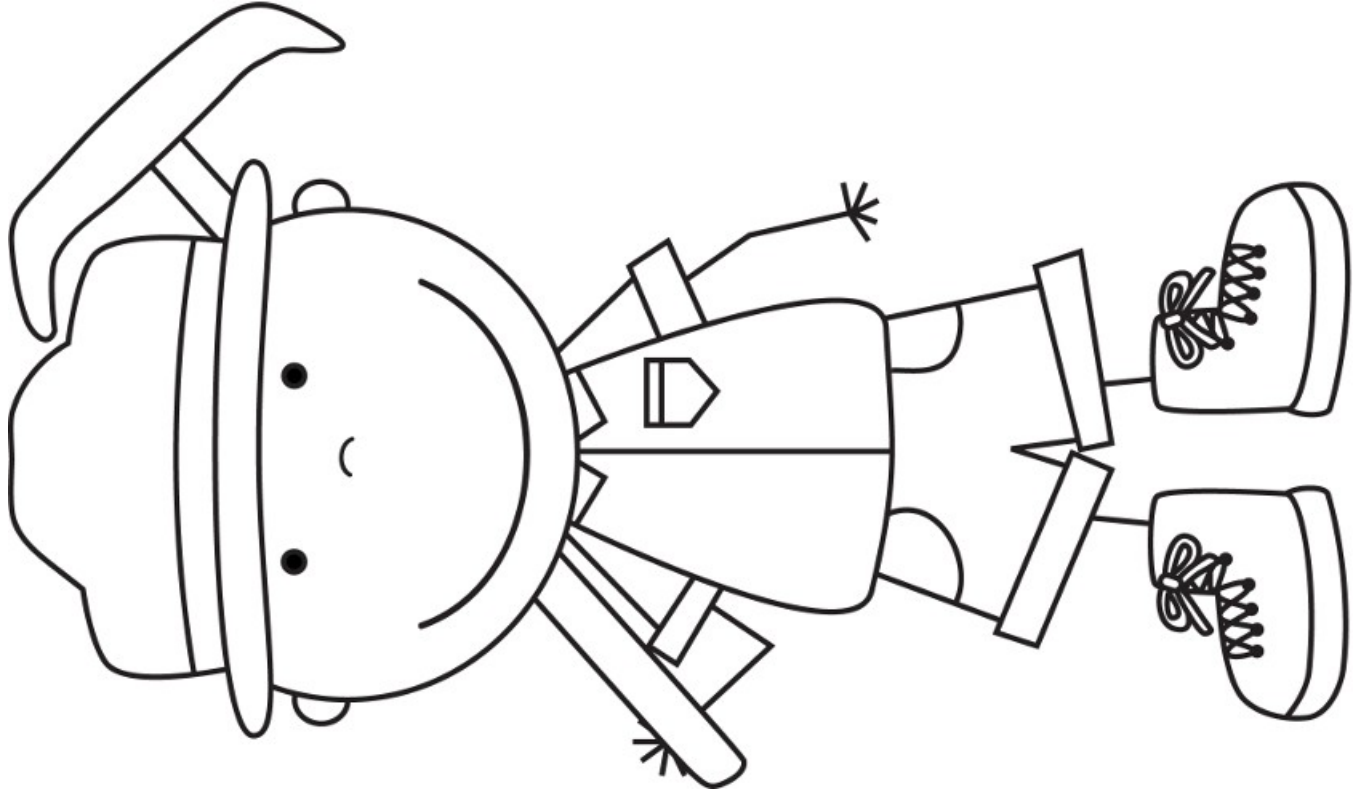
Paleo

P is for
paleontologist



Paleontologist

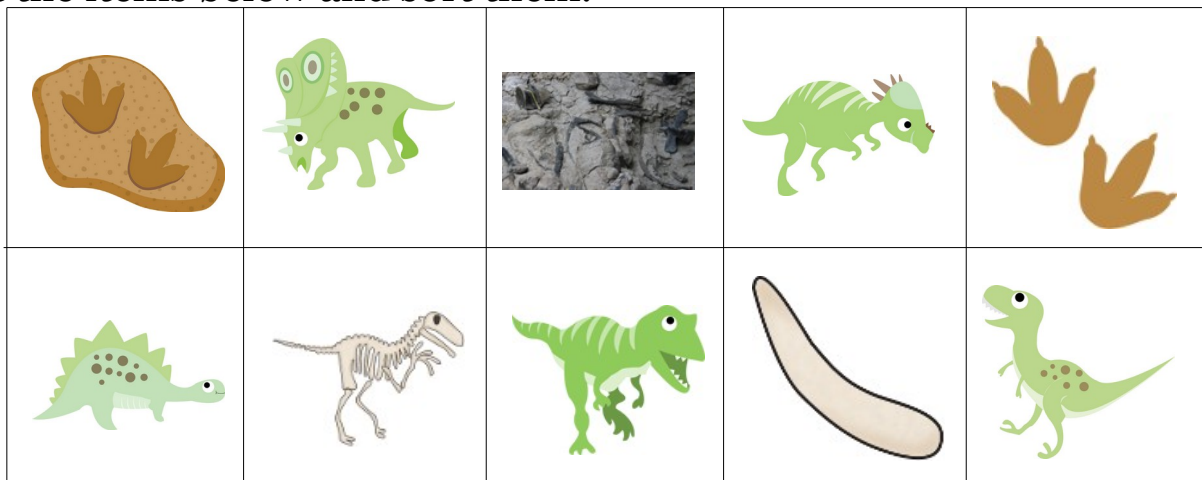
P is for
paleontologist

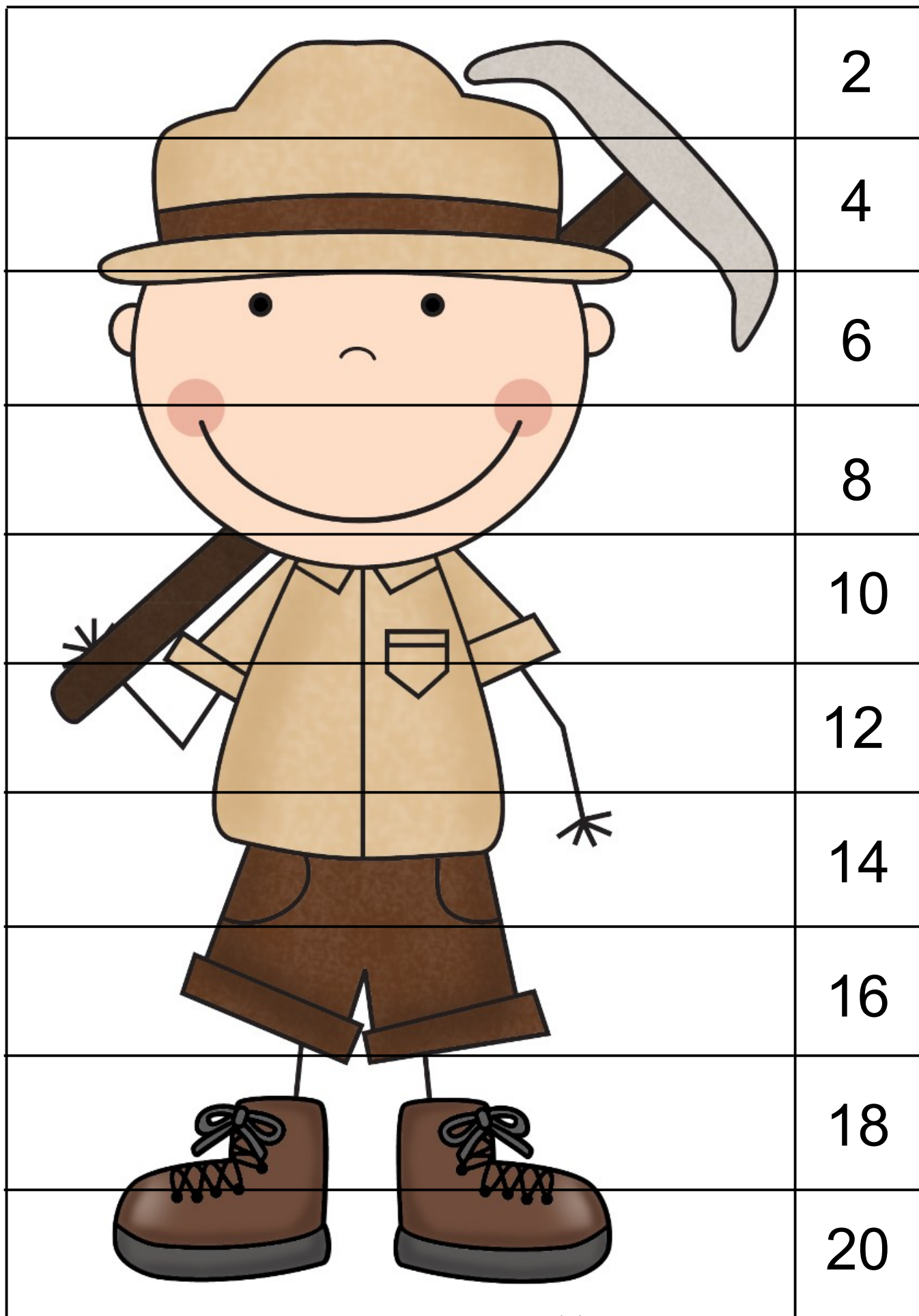


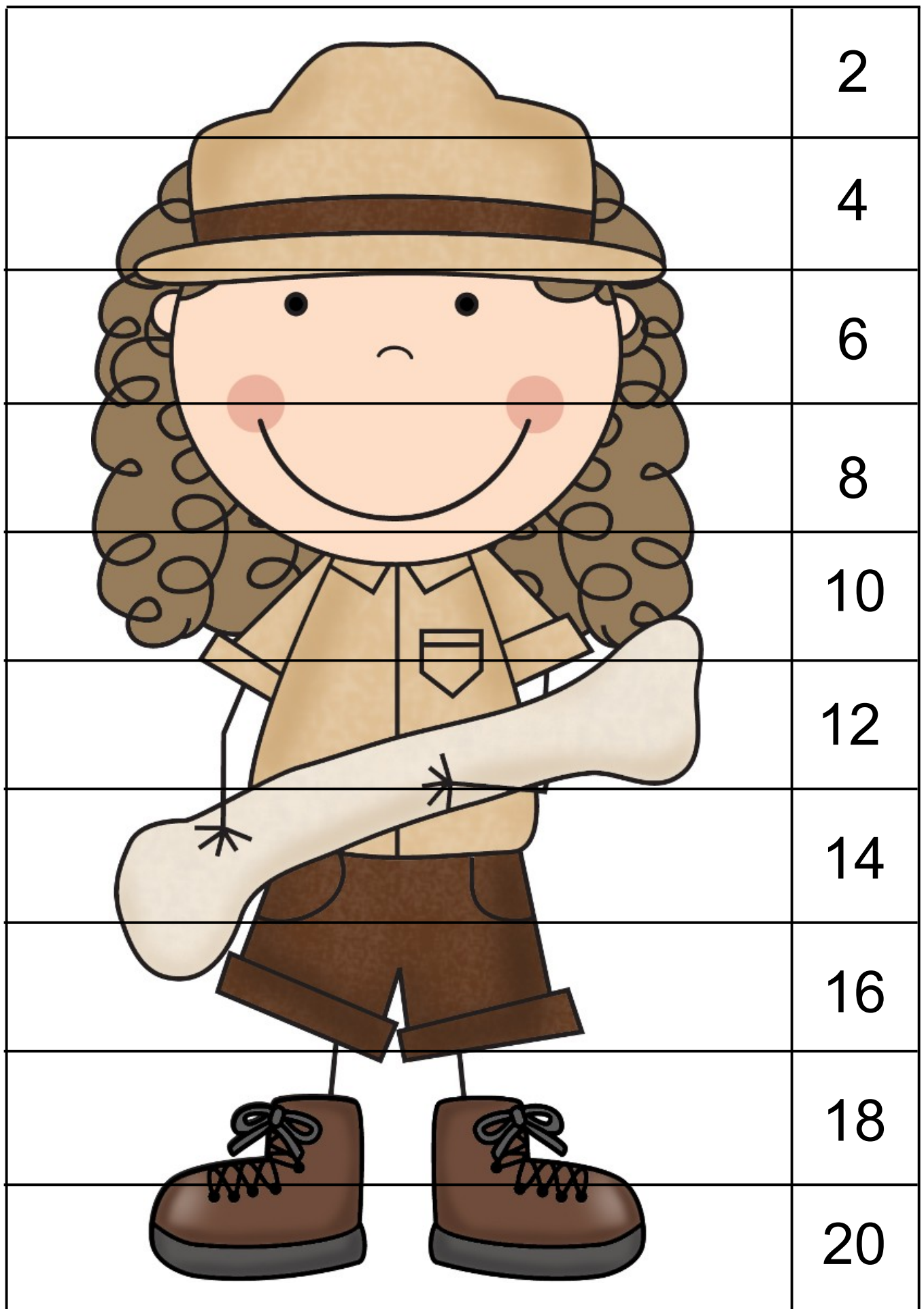
Dinosaur Remains

Dinosaur

Cut out the items below and sort them.





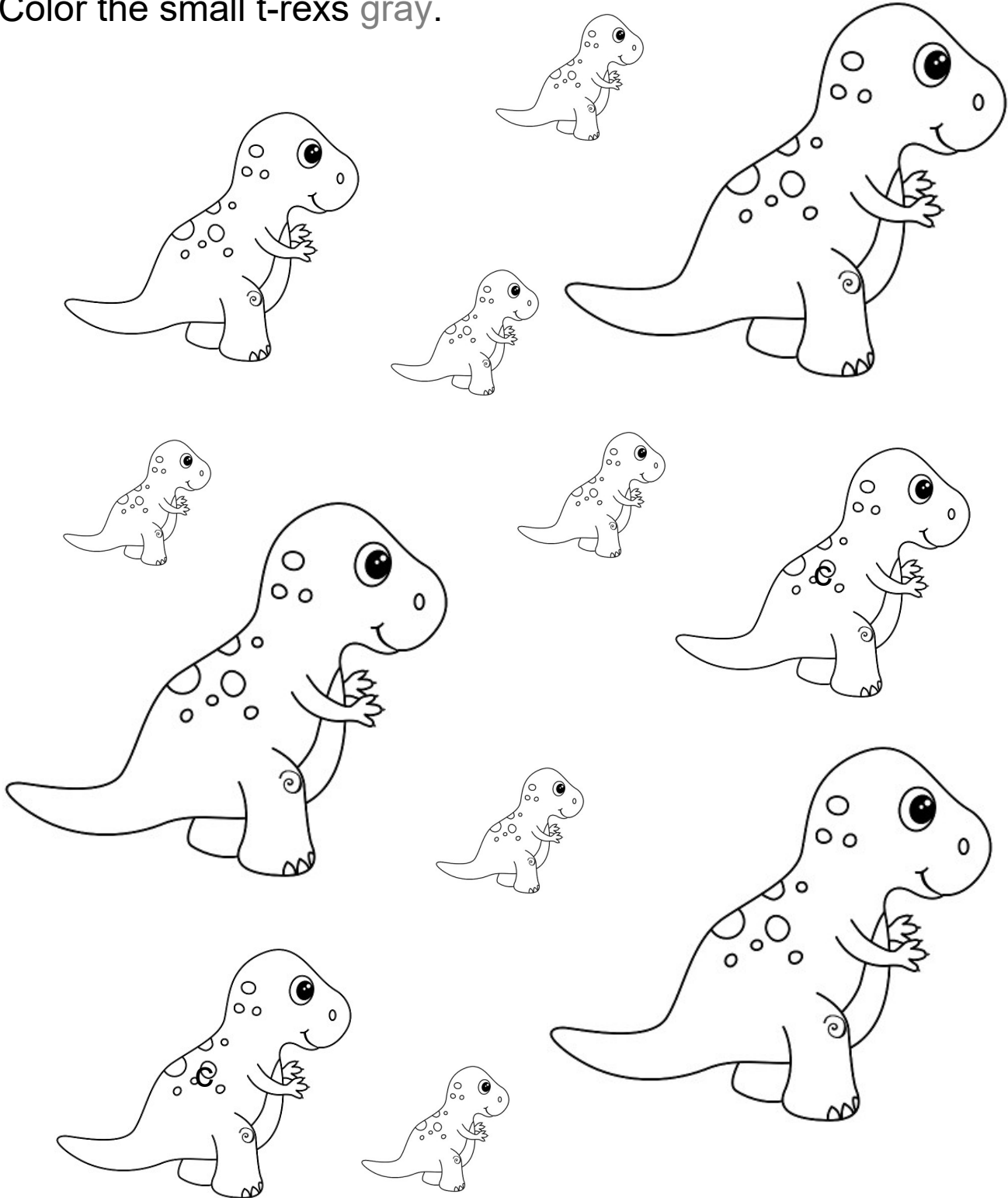


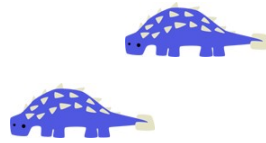
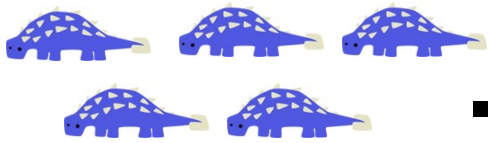
T-Rex Color by Size

Color the large t-rexs **green**.

Color the medium t-rexs **brown**.

Color the small t-rexs **gray**.

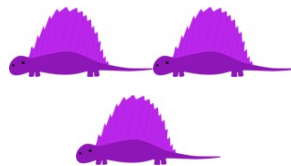
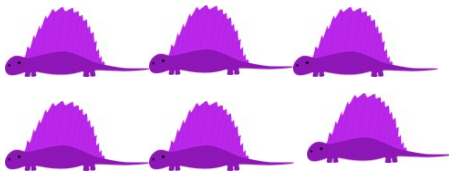




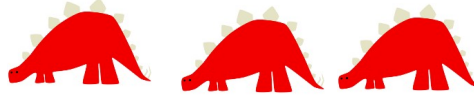
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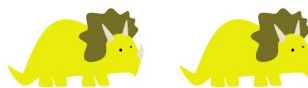
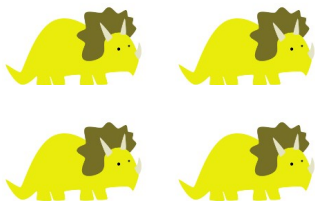
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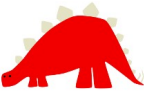


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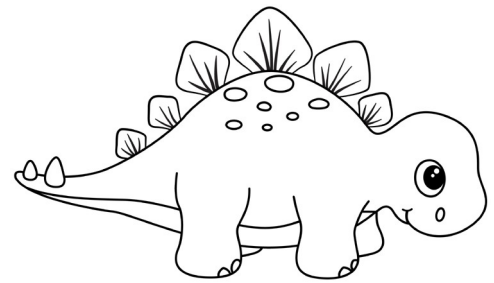
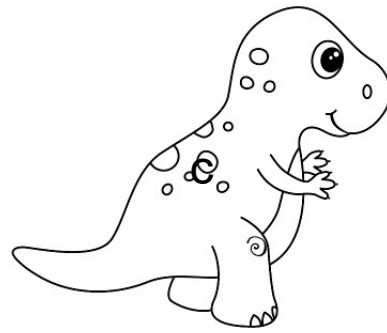


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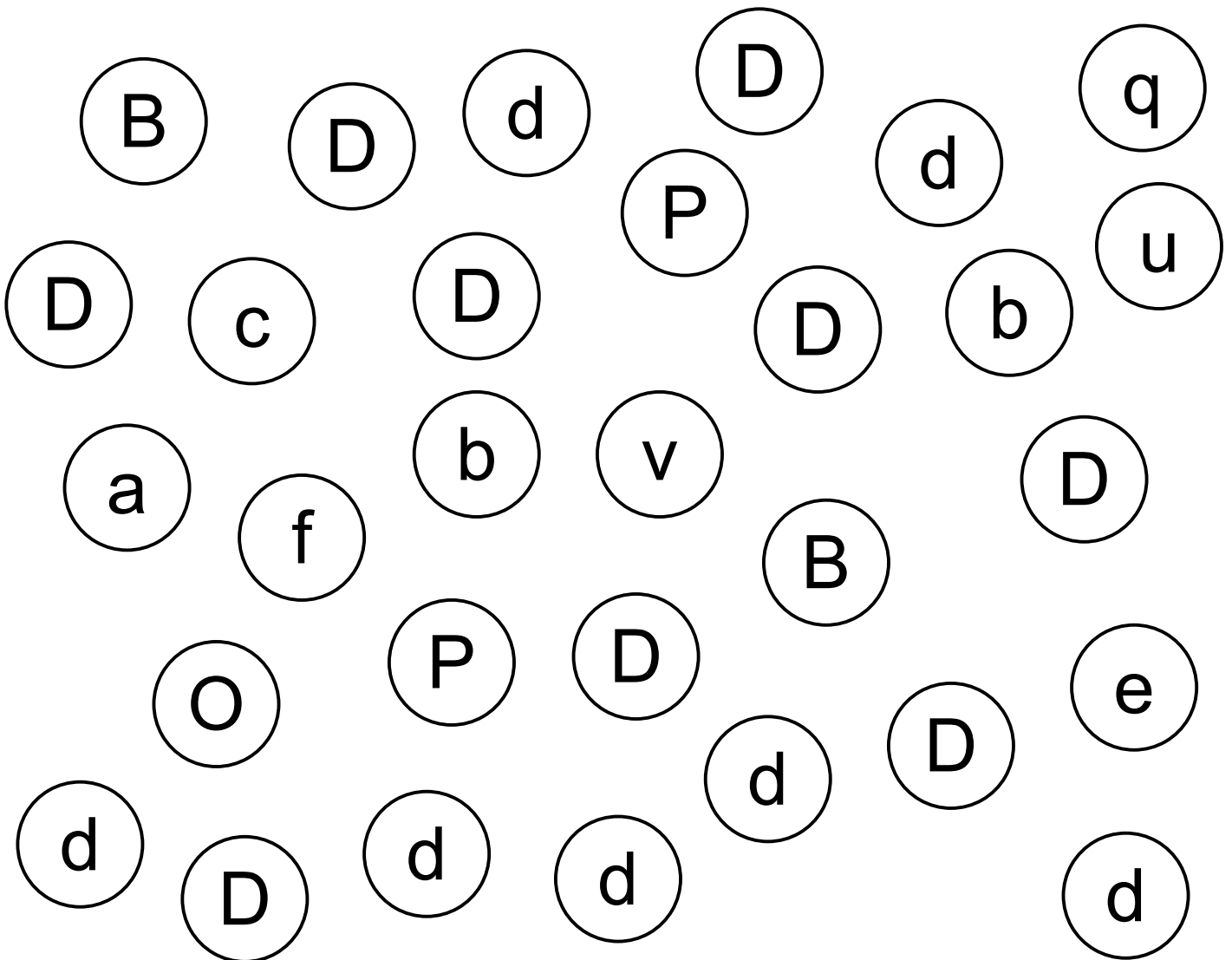


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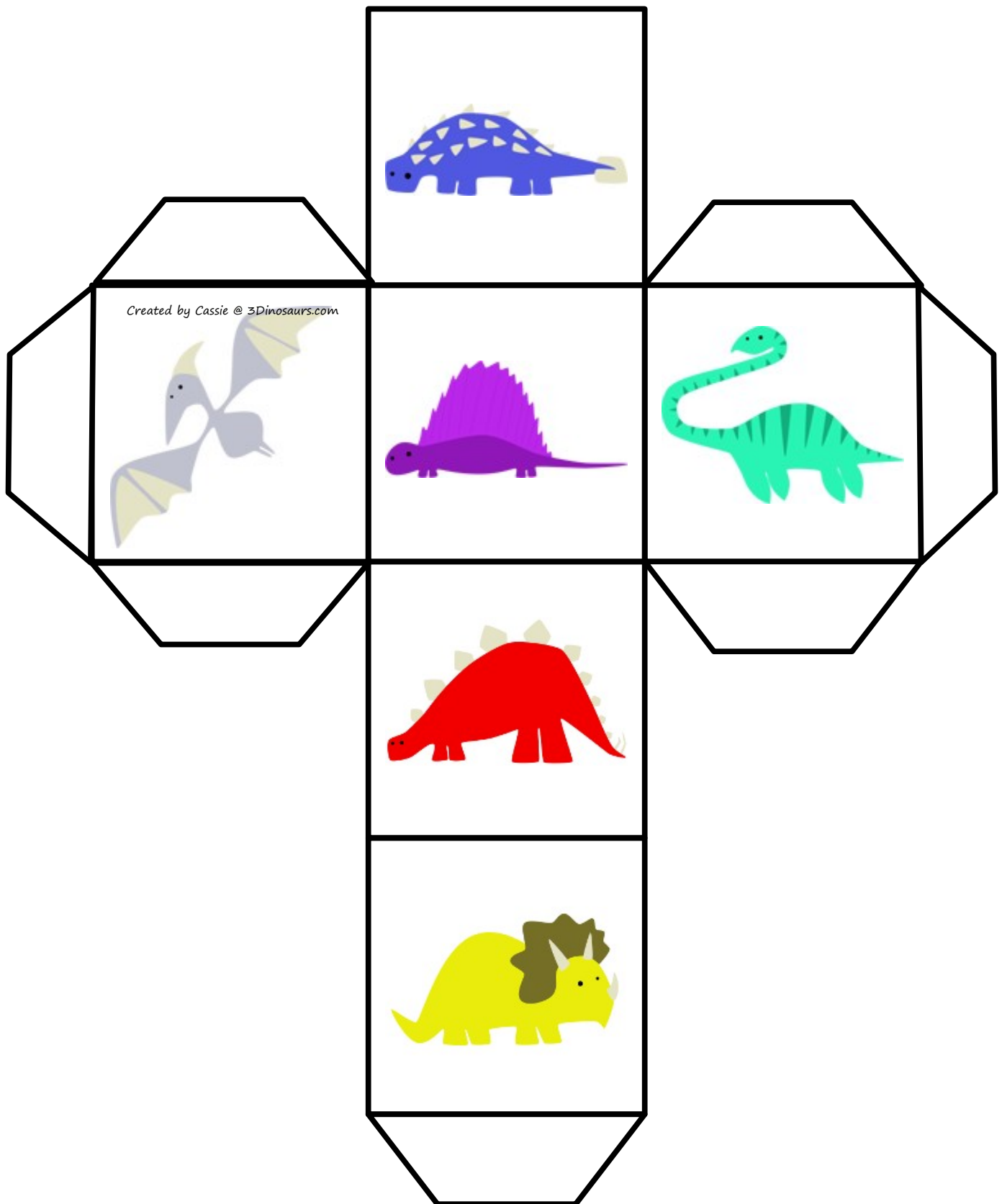
Dd



Color all the letter Dd's.









Cut out and fold to make a dice.



Roll and Count DinoSaurS

5						
4						
3						
2						
1						
						

Roll and Count DinoSaurS

10						
9						
8						
7						
6						
5						
4						
3						
2						
1						
						

Roll and Count DinoSaur Questions



How many? ____



How many? ____



How many? ____



How many? ____



How many? ____



How many? ____

Answer the following questions with the information above.



____ > = < ____



____ > = < ____



____ > = < ____



____ > = < ____



+



=



+



=



+



=



+



=



+



=



+



=

Roll and Count DinoSaur Questions



How many? ____



How many? ____



How many? ____



How many? ____



How many? ____



How many? ____

Answer the following questions with the information above.



____ > = < ____



____ > = < ____



____ > = < ____



____ > = < ____



____ +  ____ =



____ +  ____ =




+  ____ =




+  ____ =



+  ____ =



+  ____ =

Roll and Count DinoSaur QueSTions



How many?_____



How many?_____



How many?_____



How many?_____





How many?_____



How many?_____

Answer the following questions with the information above.

10 > = < _ 

4 > = < 

3 > = < 

7 > = < 

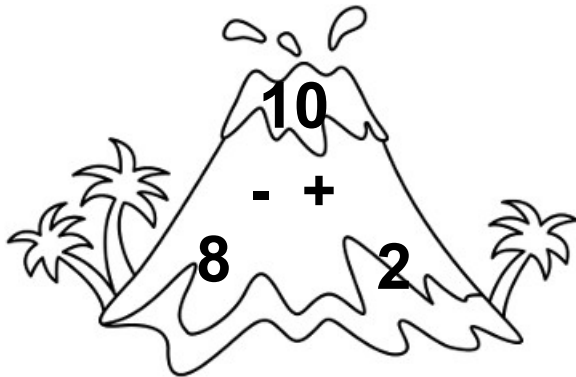
6 +  _ =

$$8 + \text{Ankylosaurus} =$$
$$12 + \text{bat} = \underline{\hspace{2cm}}$$

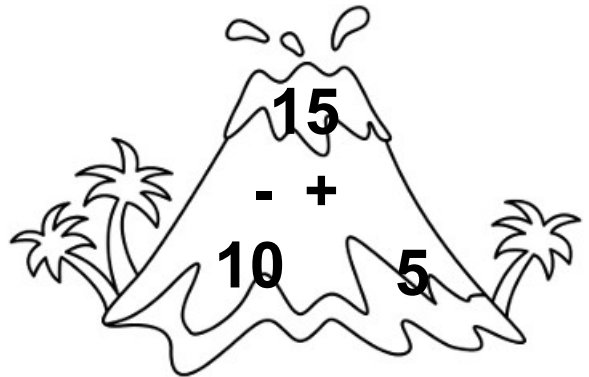
9 +  =

$$7 + \text{Triceratops} =$$
$$1 + \text{Dinosaur} = \underline{\hspace{2cm}}$$

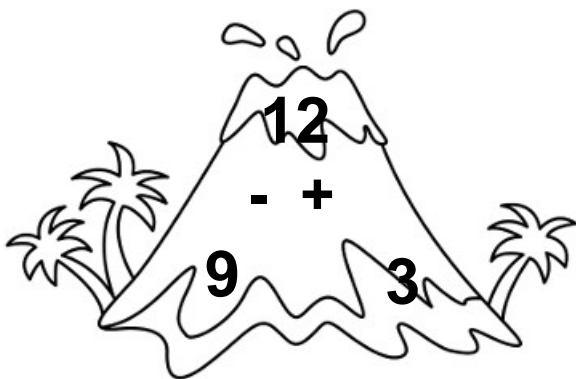
Volcano Math Fact Family



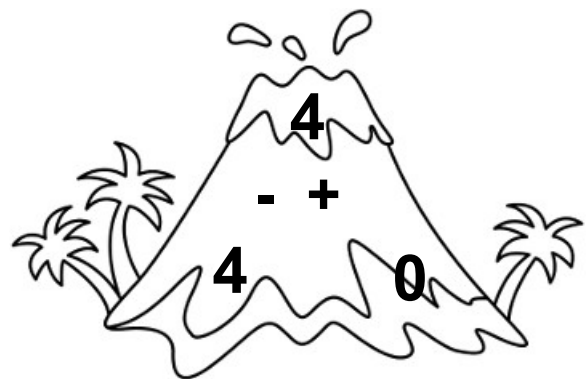
$$\begin{array}{rclcl} \underline{\quad} & + & \underline{\quad} & = & \underline{\quad} \\ \underline{\quad} & + & \underline{\quad} & = & \underline{\quad} \\ \underline{\quad} & - & \underline{\quad} & = & \underline{\quad} \\ \underline{\quad} & - & \underline{\quad} & = & \underline{\quad} \end{array}$$



$$\begin{array}{rclcl} \underline{\quad} & + & \underline{\quad} & = & \underline{\quad} \\ \underline{\quad} & + & \underline{\quad} & = & \underline{\quad} \\ \underline{\quad} & - & \underline{\quad} & = & \underline{\quad} \\ \underline{\quad} & - & \underline{\quad} & = & \underline{\quad} \end{array}$$



$$\begin{array}{rclcl} \underline{\quad} & + & \underline{\quad} & = & \underline{\quad} \\ \underline{\quad} & + & \underline{\quad} & = & \underline{\quad} \\ \underline{\quad} & - & \underline{\quad} & = & \underline{\quad} \\ \underline{\quad} & - & \underline{\quad} & = & \underline{\quad} \end{array}$$



$$\begin{array}{rclcl} \underline{\quad} & + & \underline{\quad} & = & \underline{\quad} \\ \underline{\quad} & + & \underline{\quad} & = & \underline{\quad} \\ \underline{\quad} & - & \underline{\quad} & = & \underline{\quad} \\ \underline{\quad} & - & \underline{\quad} & = & \underline{\quad} \end{array}$$