

Odd and Even Numbers

Worksheet 6

Look at each number and circle the correct response.

1.) $\frac{165}{\text{odd} \quad \text{even}}$

3.) $\frac{152}{\text{odd} \quad \text{even}}$

5.) $\frac{141}{\text{odd} \quad \text{even}}$

7.) $\frac{104}{\text{odd} \quad \text{even}}$

9.) $\frac{147}{\text{odd} \quad \text{even}}$

11.) $\frac{140}{\text{odd} \quad \text{even}}$

13.) $\frac{192}{\text{odd} \quad \text{even}}$

15.) $\frac{188}{\text{odd} \quad \text{even}}$

17.) $\frac{105}{\text{odd} \quad \text{even}}$

19.) $\frac{194}{\text{odd} \quad \text{even}}$

21.) $\frac{136}{\text{odd} \quad \text{even}}$

22.) $\frac{187}{\text{odd} \quad \text{even}}$

23.) $\frac{175}{\text{odd} \quad \text{even}}$

2.) $\frac{198}{\text{odd} \quad \text{even}}$

4.) $\frac{109}{\text{odd} \quad \text{even}}$

6.) $\frac{118}{\text{odd} \quad \text{even}}$

8.) $\frac{159}{\text{odd} \quad \text{even}}$

10.) $\frac{124}{\text{odd} \quad \text{even}}$

12.) $\frac{145}{\text{odd} \quad \text{even}}$

14.) $\frac{143}{\text{odd} \quad \text{even}}$

16.) $\frac{162}{\text{odd} \quad \text{even}}$

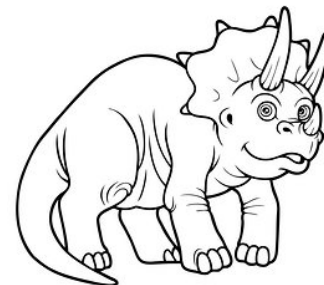
18.) $\frac{130}{\text{odd} \quad \text{even}}$

20.) $\frac{101}{\text{odd} \quad \text{even}}$

Count the horns on the dinosaur.

Is the number of horns an **odd** or **even** number?

(circle one)



Skill: recognizing odd and even numbers within 200.

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1.) 165
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7.) 104
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9.) 147
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11.) 140
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13.) 192
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15.) 188
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17.) 105
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19.) 194
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21.) 136
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22.) 187
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23.) 175
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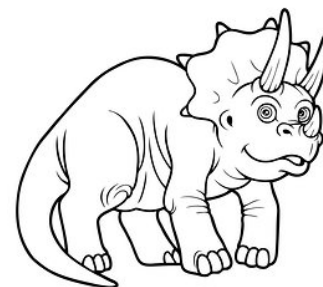
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